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**PHASE I  
ENVIRONMENTAL SITE ASSESSMENT  
of  
811 Middle Street  
Middletown, Connecticut  
MAY 1997**

*Prepared for:*

**CES Inc.  
Clinton, Connecticut**

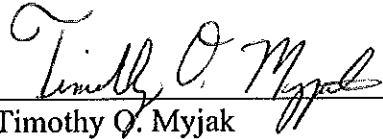
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*Reference No. 97204R01*

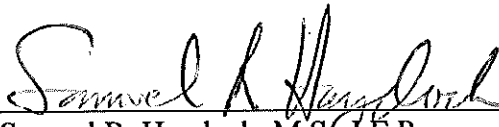
## SIGNATURE OF REPORT AUTHORS

This report was prepared by the employees of Marin Environmental, Inc. (MARIN) whose signatures appear below. Requests for information on the content of this document should be directed to these individuals.



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## EXECUTIVE SUMMARY

Marin Environmental, Inc. (MARIN) has completed a Phase I Environmental Site Assessment of the property located at 811 Middle Street in Middletown, Connecticut. This assessment consisted of file searches of local, state, and federal records; review of aerial photographs; interviews with the former property owner; and a site and area visual inspection. This investigation has been completed in accordance with standard protocols for Phase I Environmental Site Assessments.

Based on information researched for this investigation, the site does not appear to meet the definition of a Hazardous Waste Establishment and therefore would not be regulated under the Connecticut Transfer Act. Historically, the site was utilized as a dairy facility from at least the early 1900s until the early 1980s.

Two septic systems were reportedly utilized on-site for residential and milk facility water disposal. A 1,000-gallon gasoline Underground Storage Tank (UST) was formerly located adjacent to the former milk bottling facility. There is no documentation regarding the condition of the tank when it was removed in the late 1980s.

Features suggestive of adverse subsurface conditions such as stains, stressed or dead vegetation were not observed.

Ground water underlying the site is classified by the Connecticut Department of Environmental Protection as GA quality, indicating the ground water to be suitable for direct human consumption without treatment.

The site was not listed in any of the state or federal files or databases reviewed for this investigation.

No documentation reviewed indicated any historic off-site spills or releases have posed any potential environmental risk to the site. However, properties to the south at the site are used for industrial purposes and have the potential to impact the site if releases occur.

## 1.0 INTRODUCTION

### 1.1 *Purpose of Study*

The purpose of this Phase I Environmental Site Assessment was to evaluate the likelihood of on-site subsurface contamination due to spills or leaks of oils or hazardous materials resulting from past and present site operations and/or land use activities, or from off-site activities. The purpose is also intended to identify other adverse environmental conditions associated with the subject property.

### 1.2 *Property Location and Ownership*

The subject property is located at 811 Middle Street in Middletown, Connecticut. The site is currently zoned interstate trade. According to the Middletown Tax Assessor files, the site is currently owned by The City of Middletown. Refer to Figure 1 and Figure 2 for the site location and site plan, respectively.

### 1.3 *Date of Study*

Authorization to proceed on this project was granted by Mr. Timothy Dahlgren, of CES Inc. on May 6, 1997. The site was inspected on May 12, 1997. The report is dated May 1997.

### 1.4 *Scope of Work*

The following scope of work was performed in accordance with standard protocols and provides conclusions relative to the release of oils or hazardous materials on-site, the environmental liabilities associated with the site, and other adverse environmental conditions that may be present.

1. Middletown Tax Assessor and Clerk files were reviewed to trace the history of site ownership. Historical aerial photographs for the subject site were reviewed for the years 1934, 1951, 1975, 1980, 1986, and 1990. Sanborn Fire Insurance Maps and Middletown street directories were also reviewed to evaluate previous site and area activities.

2. Pertinent United States Environmental Protection Agency (EPA) and Connecticut Department of Environmental Protection (DEP) records were reviewed for current and historical regulatory information concerning the subject site and nearby properties.
3. The Middletown Planning and Zoning Office, Sewer and Water Department, Westfield Fire Marshals Office and Health Department were contacted for information regarding site conditions and usage.
4. The site and surrounding area were visually inspected for indications of spills of oils or hazardous material, and other adverse environmental impacts that might affect the site.
5. Local officials and other knowledgeable persons were interviewed regarding on-site operations, land use, and historical incidents that may have had adverse environmental impacts.

The scope of work completed for this assessment did not include the sampling and chemical testing of soils, septic liquid or sludge, surface water, ground water, potential asbestos-containing materials (ACM), polychlorinated biphenyl's (PCBs)-containing fluids or lead based paint.

#### 1.5 *Summary of Previous Environmental Site Assessments*

MARIN has neither completed nor reviewed any other Environmental Site Assessment reports pertaining to the subject site. A site asbestos survey conducted by ATC Environmental, Inc. was provided by Orlando Annulli and Sons, Inc. at the request of Timothy Dahlgren of CES, Inc. Asbestos issues are discussed in Section 2.3, Building Hazards.

## 2.0 CURRENT SITE AND AREA CHARACTERISTICS

### 2.1 *Site Description and Operations*

The subject property is identified by the Middletown Tax Assessor's Office as Map 5, Block 6-1, Lot 22. The rectangular-shaped property consists of 3 acres, and is currently improved with four vacant structures. Structures include two barns, a residential dwelling and the remains of a brick building formerly utilized as a milk bottling facility. Site features also included overgrown fields and gravel areas, wetlands and limited deciduous wooded areas. Site features are illustrated on Figure 2.

The elevation of the site is approximately 125 feet National Geodetic Vertical Datum (NGVD). The site slopes gently west towards Bradley Brook, which is located 1500 feet west of the site. Area topography slopes westerly towards Bradley Brook and easterly towards Sawmill Brook. A small ponded area and wetland areas cover approximately 1/2 of the site, along the western boundary.

The site, which was vacant at the time of inspection, was historically occupied by a dairy facility from at least the early 1900s until the early 1980s.

Based on information researched for this investigation, the site does not appear to meet the definition of an Establishment and would not be regulated under the Connecticut Transfer Act (C.G.S. 22a-134[a-d] as revised by Public Act 95-183).

#### *Site Inspection*

The site was inspected by a Marin Environmental scientist on May 12, 1997. The site contact for this environmental site assessment was Mr. Tim Dahlgren of CES Inc. and Mr. Bob Coughlin of Coughlin Realty. The site inspection included walking the site and observing land use practices on the adjacent properties. Site photographs are included in Appendix A.

Spills, and stressed or dead vegetation were not observed during the site inspection. Areas of subsidence, visual evidence of disturbance to the ground surface,

points of discharge and other potential environmental impacted areas observed during the site inspection are discussed in Section 2.7, Site Reconnaissance.

## **2.2 Utilities**

An overhead utility line was observed along the central portion of the developed area of the site. No other site utilities were observed during the site inspection. According to the City of Middletown, municipal sewer and water services are located along Middle Street, which is adjacent to the site. No record was found indicating that the site was ever serviced by municipal sewer services. According to Mr. Stetynski, the former site owner, two septic systems are located west of the former milk bottling facility. According to the Middletown Water Department, a one and one-half inch water service supplies the site. A small well house structure was observed adjacent to the south of the residential dwelling. A six-inch well was located in the well house structure.

## **2.3 Building Hazards**

Suspect Asbestos Containing Building Materials (ACBMs) were observed during the site inspection. Suspect ACBMs included exterior siding on the residential dwelling and exterior roof shingles on the barns and residential structure. A trawled on material was observed on the walls of what may have been a refrigerator room within the former milk bottling building. Due to the degraded condition of the residential structure, limited observations were made of its interior.

Based on the age of the residential structure, suspect ACBM material is likely to be found in flooring, wall material, ceiling material, and various insulation's.

At the request of Timothy Dahlgren of CES, Orlando Annuli and Sons of Manchester, Connecticut provided MARIN with a copy of an asbestos survey of the 811 Middle Street buildings. The survey, dated May 14, 1995, was conducted by ATC Environmental, Inc. A copy of the survey as included in Appendix B. Survey findings are discussed below.

According to the ATC survey, a certified asbestos inspector collected bulk samples of suspect ACBMs from the house, large barn, and small barn. The survey did

not indicate the amount or location of the samples taken. The survey did not indicate if any samples were collected from the former milk bottling structure.

The ATC survey concluded that approximately 1,100 square feet of transite asbestos shingles were mounted on the exterior of the house. According to the ATC survey, all other suspect ACBM analyzed by Polarized Light Microscopy were reported as being less than 1% asbestos.

Based on the age of the residential structure, it is likely that lead based paint (LBP) surfaces are present. Painted surfaces were observed to be in poor, peeling condition.

There was no suspect ACBM or LBP surfaces observed in the vacant barns.

#### **2.4 Underground and Aboveground Storage Tanks**

There were no Aboveground Storage Tanks (ASTs) or Underground Storage Tanks (UST's) observed on site during the time of inspection. According to Mr. Stetynski, the former site owner, a 1,000 gallon UST, utilized for gasoline storage, was removed in the mid to late 1980's. The tank was reported to be located adjacent to the former bottling building. Mr. Stetynski had no recollection to the condition of the removed tank. The fire marshal had no recollection or records on file documenting the removal of any USTs on site. The exact location of the former gasoline UST was undetermined. Mr. Stetynski reported that the house never utilized an oil-fired furnace. According to Mr. Stetynski, the house was formerly heated by a wood stove and electric heaters.

#### **2.5 Site Geology/Hydrogeology**

According to the "Geologic Map of the Middletown Connecticut quadrangle," the site is underlain by Portland Arkose, a Gray-Red to Red-Brown and pale brown coarse to fine arkose with interbedded arkose conglomerate. No bedrock outcrops were observed during the site inspection.

According to the United States Department of Agriculture, Soil Conservation Service and the "Soil Survey of Middlesex County, Connecticut" the surficial materials at the site are composed of Wethersfield loam. The Wethersfield loam is usually found in

gently sloping areas on drumlins and hill tops of glacial till uplands. Till is predominantly non-sorted, non-stratified sediment deposited directly by glacier and composed of boulders, gravel, sand, silt and clay mixed in various proportions.

Ground water at the site is classified by the DEP as GA quality, indicating that ground waters surrounding the site are within the area of influence of private and potential public water supply wells. GA ground water is presumed suitable for direct human consumption with out the need for treatment. The goal of the DEP is to maintain the GA drinking water quality.

According to the ground water classification map, a portion of the North and Judd facility, located approximately 700 feet to the south of the site is classified GB/GA. The GB/GA ground water classification is defined as ground water that may not be suitable for direct human consumption without the need for treatment due to waste discharges, spills or leaks of chemicals or land use impacts. The goal, were appropriate is to maintain the Class B. The long term goal is to restore the ground water to drinking water quality.

## **2.6    *Wetlands***

According to the City of Middletown Topographic Wetlands Map, the western third of the property has been defined as wetlands. These Wetland areas are depicted on figure 2, the site plan. Ponded water was observed along the north west corner of the property.

## **2.7    *Site Reconnaissance***

Visual observation of the subject site was made by a MARIN Environmental Scientist on May 12, 1997. Photographs are provided in Appendix A. The site was observed to be vacant at the time of inspection. The site was improved with the remains of a former dairy farm operation. Site structures observed during the time of inspection include a former residential/office structure, two barns, former silo foundations and the remains of the former bottling building. The entire site was overgrown with grass and brush, thereby limiting observations.

The two barns, the larger approximately 35 by 60 feet and the second approximately 15 by 23 feet are located west of the residential structure. Both barns were

of wood construction set upon cement slabs. The larger of the two barns, contained stables at ground level and a hay storage area on the second floor. The use of the smaller barn was undetermined. Both barns were constructed with asphalt roof shingles.

The former residential/office structure, which is approximately 1000 square feet in size, is located along the north east corner of the site. The two story building is of wood construction set upon a stone and block foundation. According to Mr. Stetynski, the original dirt floor was covered by cement to allow for the storage of juice products. The basement was filled with approximately 1.5 feet of water and inaccessible during the time of inspection. Due to the condition of the structure, limited observations were made to the first floor only.

South of the residential structure is the remains of the former milk bottling building. This building was set upon a cement slab, raised above grade along the southern side. The building was originally constructed of clay bricks. The majority of the walls are still in place. A roll-up door and chimney were observed. Limited observations were made to the structure due to building debris. Sewer clean outs were observed along the northern wall of the remains of the former bottling building. What looked to be a fill and vent pipe for a UST is located along the northern exterior wall, but was reported by Mr. Stetynski to be the former water supply pipes to the structure.

The areas between the buildings described above contained piles of building debris, gravel driveways, electrical wires and heavy overgrown vegetation.

An area to the south west of the former bottling building appeared to have been filled. A square septic vault was located adjacent to the western wall of the former bottling building. Mr. Stetynski reported that the septic systems were possibly located in these filled areas.

A storm drain was observed in the middle of the gravel driveway between the site buildings. Adjacent to the storm drain, a cement open culvert led from the former bottling building to the barn area.

Cement slabs and raised stone foundations were observed to the west of the two barns. According to Mr. Stetynski former silage silos occupied these structures.



The remainder of the site was grass covered with heavily vegetated brush and wetlands. The western most boundary of the site contained a deciduous wooded area.

## **2.8    *Area Reconnaissance***

The site, zoned Interstate Trade, is located in an area of residential, farm, commercial, and industrial development. Abutting properties include vacant land to the north and south, wooded areas to the west, and a residential dwellings to the east along the eastern side of Middle Street. A child care facility and the Aetna Business Park are located further to the north, along Middle Street. The North and Judd Industrial complex, which includes several other smaller businesses, is located to the south on the corner of Timber Ridge and Middle Street.

### 3.0 SITE AND AREA HISTORY

#### 3.1 *Historical Ownership*

Historical ownership of the subject site was researched at the City of Middletown Tax Assessor's and Clerk's offices. The current owner of the site is the City of Middletown. The City of Middletown acquired the property from Industry for Middletown, Inc. on November 17, 1994. The Following table summarizes historic site ownership.

Year	Historical Ownership
11/17/94 to Present	City of Middletown
11/30/83 to 11/17/94	Industry for Middletown, Inc.
7/5/60 to 11/30/83	Stetynski, Alexander (3/10 Int.) & Florence T. 7/10 Int.)
unknown to 7/5/60	Undetermined

Based on Quick Claim and Warrantee deeds dated December 1974 and July 1960, it appears that the subject site has been split from a larger parcel of land in the early 1960s. The original farm appears to have contained up to five parcels which have historically been owned by the Stetynski family since the early 1900s.

#### 3.2 *Aerial Photograph Review*

Aerial photographs from the years 1934, 1951, 1975, 1980, 1986, and 1990 were reviewed for signs of large-scale staining, filling, dumping, or excavating at the site or in the vicinity, as well as for indications of on-site activities.

In the 1934 and 1951 aerial photographs, the site appears to be developed with several structures along the Middle Street Road frontage. The area to the west of the structures appears to be an open field. Exact site features were indistinguishable due to the scale of the photographs. The area surrounding the site appears to be agriculturally developed. Open fields and lightly wooded areas surround the site.

In the 1975 aerial photograph, the farm appears to be in operation. The barns, residential structure and former bottle building are present. The former Silos are present to the west of the barns. Several trucks appear to be parked along southern portion of the site, adjacent to the former bottling building. Pastures and hay fields were observed adjacent to the north, south and west of the site. A residential structure appears to be located on the eastern side of Middle Street, across from the site. The North and Judd facility was observed south of the site.

In the 1980 aerial photograph, the bottling building appeared to be damaged, no roof was observed. The silo adjacent to the west of the larger barn has no top, the site appeared to be vacant. The areas surrounding the site show no change in comparison to the 1975 aerial photograph.

The 1986 and 1990 aerial photographs show no change to the subject site or surrounding area in comparison to the 1980 aerial photograph. Copies of the aerial photographs are included in Appendix A.

### 3.3 *Street Directories and Sanborn Maps Review*

#### *Street Directories*

Town street directories were reviewed for the years 1926, 1930, 1940, 1950, 1960, 1970, 1975, 1981, 1984, 1987 and 1990. The following table summarizes the street directories reviewed for the 811 Middle Street Address.

YEAR	HISTORIC LISTING 811 LISTINGS
1990	811 No Information
1987 & 1984	Corbin Barricade Flasher Rental Services
1981	No Listing
1975	Serendipity Stables Riding Academy Brookfield Dairy Milk
1970	Brookfield Dairy
1960	Stetynski A milk
1950 & 1940	Stetynski A Mrs. milk
1930	McInery JJ milk
1926	McInery John milk

There were no street addresses listed in the street directories for the years 1926 through 1970. It appears that the site was utilized as a milk facility since at least the mid 1920's through the early 1980s. The Stetynski family, the former owner of the site also had directory listings at properties adjacent to the site. In the 1970 listing, Ed's Trucking was listed under Edward Stetynski's listing. The remainder of the adjacent properties appear to have been residential directory listings.

According to Mr. Stetynski, Corbin Barricade rented the site during the mid to late 1980s. Mr. Guy Lachance, Vice President of Corbin Barricade, now located on Industrial Park Road in Middletown, was contacted. Mr. Lachance indicated that Corbin Barricade utilized the site for the outside storage of road work barricades. Mr. Lachance reported that no manufacturing or site utilities were utilized by Corbin Barricade during the leasing of the site.

#### *Sanborn Fire Insurance Maps*

Sanborn Fire Insurance maps covering the Middletown area were available for review for the years 1884, 1889, 1895, 1901, 1907, 1913, 1924, and 1950. The fire insurance maps did not cover the subject site area.

## 4.0 SITE REGULATORY INFORMATION

### 4.1 *Pertinent File Review/Research*

MARIN reviewed files of the Connecticut Department of Environmental Protection (DEP) Water Compliance, Hazardous Waste, Solid Waste, Oil and Chemical Spills, and Underground Storage Tank Units for information pertinent to environmental conditions at the site. MARIN additionally reviewed files at the Middletown Town Hall. Other sources of information reviewed for this assessment included the:

- DEP List of Property Transfer filings under the Connecticut Transfer Act;
- DEP Connecticut Inventory of Hazardous Waste Sites and State Superfund Sites;
- EPA CERCLIS Hazardous Waste Sites list which includes Superfund sites;
- EPA list of RCRA Hazardous Waste Generators and TSD facilities;
- EPA National Priorities List;
- CT State Priority List;
- DEP Leachate and Wastewater Discharge Sources Map;
- DEP Water Quality Classifications Map;
- DEP Underground Storage Tank registration list; and
- DEP Leaking Underground Storage Tank (LUST) list.

### 4.2 *Results of Regulatory Review*

There was no reference to the site regarding environmental concerns in any of the state or federal inventories, lists, or files reviewed for this assessment. Additionally,

there was not reference to the site in any of the Town of Middletown files reviewed, or at the Westfield Fire Marshal's office.

## 5.0 AREA REGULATORY INFORMATION

### 5.1 *Pertinent File Review/Research*

All pertinent local, state and federal files, records, and lists detailed in Section 4.1 of this report were reviewed for environmental infractions, incidents, complaints, and permits associated with the properties within the site vicinity. Copies of documents pertaining to area sites are included in Appendix C.

### 5.2 *Results of Regulatory Review*

Area properties, within a one-mile radius of the site, were not listed on the Federal National Priority List or the Connecticut Priority List. There are no CERCLIS sites within a half mile radius of the subject site.

The site and adjacent properties were not listed on the DEP Property Transfer lists.

There are no registered Federal RCRA generators on any of the adjacent properties. There are four registered Federal RCRA TSD facilities within a one-mile radius of the site. The federal RCRA TSD facilities are outlined below.

- Stericycle, Inc., of 80 Industrial Park Road is a registered large quantity generator and treatment facility. Dainty Rubbish of 80 Industrial Park Road is a registered treatment facility. Industrial Park Road is located approximately one-half mile east of the site, in an assumed downgradient direction.
- The former Olin Corp. of 475 Smith Street is a registered storage and treatment facility of hazardous waste. 475 Smith street is located approximately two-thirds of a mile south of the site in an assumed downgradient direction.
- North and Judd Inc. of 699 Middle Street is a registered large quantity generator, land disposal facility and storage treatment facility of hazardous waste. The EPA has ranked the North and Judd Facility high in their overall environmental priority ranking. The North and Judd facility is located approximately seven hundred feet south, southwest of the site in an assumed upgradient crossgradient direction.

Additional information regarding the North and Judd Facility is discussed in later text.

Wilcox Crittenden, a Division of North and Judd of 699 Middle Street, is the only Connecticut Hazardous Waste Site located within a one-mile radius of the site. Wilcox Crittenden was listed for Metal, Acid, MOH Sludge and Solvents discharge to lagoons and a waste pile. The list indicated that ground water monitoring wells were installed on site and that the waste pile was removed in 1983. Lagoon closure, soil testing and ground water assessment was to be done under DEP consent agreement. Documentation regarding historic releases which have occurred at the 699 Middle Street North and Judd facility are included in Appendix C.

Three discharge locations within one-half mile of the site are noted on the "Leachate and Wastewater Discharge Sources Inventory for the Lower Connecticut River Basin." According to this document, the site is located within Basin 4600, the Mattabasset River Basin. The three discharge locations within a one-half mile of the site are located within Basin 4604, the Sawmill Brook Basin. These sites are as follows:

- Olin Corp - cooling water discharge;
- Judd Corp. - former metal sludge drying beds and tumbling sludge lagoons and;
- North and Judd, Inc. - VOCs (Middletown)

The Olin facility is located approximately two-thirds of a mile south of the site in an assumed downgradient location. The North and Judd facility locations are located approximately 700 feet south of the site. According to the Leachate and wastewater sources map, the North and Judd Facility is located along the edge of a possible hydrogeologic divide.



### 5.3 *Underground Storage Tanks/Oil & Chemical Spill Incidents*

According to the DEP Leaking Underground Storage Tank List (LUST), there has been no documented LUST locations within a one-half mile radius of the site. A copy of the LUST List is in Appendix C.

#### *Registered Underground Storage Tanks*

There are no registered underground storage tanks on the property or adjoining properties. According to registered UST list, three abandoned USTs are located at the North and Judd Facility.

#### *Oil and Chemical Spills*

The following table summarizes all significant spills which have occurred within 1/2 mile of the site.

Spill Report Summary				
Date	Location	Type of Spill	Quantity	Status/Action
10/6/86	North & Judd, Middle Street	Plating Waste	Unknown	Open
4/8/82	Olin Ski, Smith Street	Lubricating Oil	<1 Gallon	Closed
4/27/82	Olin Ski, Smith Street	Oil	1 Gallon	Removed
10/17/90	Transformer 2912 - Industrial Park Rd	Transformer Oil	<1 Gallon	Contained
12/13/89	Hershey Ice Cream - Middle Street	Gasoline	Unknown	Contained/Removed
8/3/88	Tri-Star Sports	111 TCE	5 Gallons	Unknown
7/2/92	695 Middle Street	Diesel Fuel	60 Gallons	Diked & Pads
1/10/92	280 Middle Street	#2 Fuel Oil	Unknown	Contained
1/24/92	80 Industrial Park Road	HaOH	40 Gallons	Unknown
4/30/91	300 Smith Street	Waste Oil	Unknown	Terminated
5/13/91	Industrial Park Road	Unknown	Unknown	Closed
5/3/93	90 Industrial Park Road	Haz. Waste	Unknown	Closed
5/24/95	Industrial Park Road	Gasoline	10 Gallons	Closed

No documentation reviewed indicated that any Oil and Chemical Spills and emergency incident reports filed for spills or discharges which have occurred within 1/2 mile of the subject property have directly impacted the subject site. A copy of the spill reports are included in Appendix C.

#### 5.4 *DEP Water Management Bureau Public Files*

According to information reviewed in the Water Management Bureau's public files, the North and Judd Facility or 699 Middle Street has been under order on several occasions for exceeding discharge limits, discharge to waters without a permit and numerous other facility problems. North and Judd facility documentation reviewed is included in Appendix C.

## 6.0 CONCLUSIONS

Marin Environmental, Inc. (MARIN) has completed a Phase I Environmental Site Assessment of the property located at 811 Middle Street in Middletown, Connecticut. The subject site, zoned Interstate Trade, is located in a mixed commercial, industrial, farm, and residential area. The site occupies a total of 3 acres, and is referenced by the Middletown Assessor's Office as Map 5, Block 6-1, Lot 22. The site was unimproved at the time of inspection. The property is currently owned by The City of Middletown and appears to have been vacant since the late 1980s.

The site was not listed in any of the state or federal files or databases reviewed for this investigation. Based on available data, the site has not been used for industrial purposes. Based on information researched for this investigation, the site does not appear to meet the definition of a Hazardous Waste Establishment and therefore would not be regulated under the Connecticut Transfer Act (C.G.S. 22a-134[a-d] as revised by Public Act 95-183).

Features suggestive of adverse subsurface conditions such as stains, stressed or dead vegetation were not observed. Areas of subsidence, areas of fill, and areas of dumping were observed in the vicinity of the site structures. Areas of subsidence and fill included suspect on-site septic system locations. Debris from the on-site structures was observed in the vicinity of the structures.

According to Mr. Stetynski, the former site owner, a 1,000 gallon gasoline UST was removed from the site in the mid to late 1980s. The exact location and condition of the UST at the time of removal is unknown. Suspect ACBMs were observed on-site. An ACBM survey report reviewed by MARIN indicated that the residential structure contained ACM siding.

There were no signs of spills or releases of oils and chemicals in the area surrounding the site.

No documentation reviewed indicated that any historic area off-site spills or releases have posed any potential environmental risk to the site. However, there is concern that the North and Judd facility located south of the site may impact water quality at the site.

## 7.0 REFERENCES

- Connecticut Department of Environmental Protection, "Atlas of Public Water Supply Sources and Drainage Basins of Connecticut", June 1982.
- Connecticut Department of Environmental Protection, List of Property Transfer Filings under the Connecticut Transfer Act, updated to December 28, 1995.
- Connecticut Department of Environmental Protection, Underground Storage Tank Unit, LUST (Leaking Underground Storage Tank) List, August 1994.
- Connecticut Department of Environmental Protection, Underground Storage Tank Unit, UST (Underground Storage Tank) List, August 1994.
- Connecticut Department of Environmental Protection, "Inventory of Hazardous Waste Sites in Connecticut and Recommendations for Continuing Action", January, updated to July 12, 1996.
- Connecticut Department of Environmental Protection, Water Compliance Unit, "Leachate and Wastewater Discharge Sources Inventory for the Connecticut River Basin", December 1991.
- Connecticut Department of Environmental Protection, Water Compliance Unit, "Water Quality Classifications for the Connecticut River Basin", February 1993.
- EPA CERCLIS Site List, January 19, 1996.
- EPA RCRA List of Hazardous Waste Facilities, July 2, 1996.
- Middlesex County, Connecticut, Soil Survey, February 1975.
- Stone, et al, "Surficial Geologic Map of Connecticut", 1992.
- U.S. Geologic Map of the Middletown Quadrangle, Elroy P. Lehman, 1955.
- U.S. Geological Survey, Topographic Map of the Middletown, Connecticut, 1965, photorevised 1984.

## Agencies

Connecticut Department of Environmental Protection, Water Compliance Unit, public files.

Connecticut Department of Environmental Protection, Hazardous Waste Management Unit, public files.

Connecticut Department of Environmental Protection, Oil and Chemicals Spills Unit, public files.

Connecticut Department of Environmental Protection, Aerial Photographs, public files.

Connecticut State Library Archives, Aerial Photographs.

Connecticut State Library Street Directories.

### Town of Middletown Offices:

Assessor

Building

Clerk

Planning & Zoning

Water and Sewer

## Interviews

Westfield Fire Marshal

Mr. Stetynski (former site owner)

Mr. Guy Lachance (Vice President of Corbin Barricade)

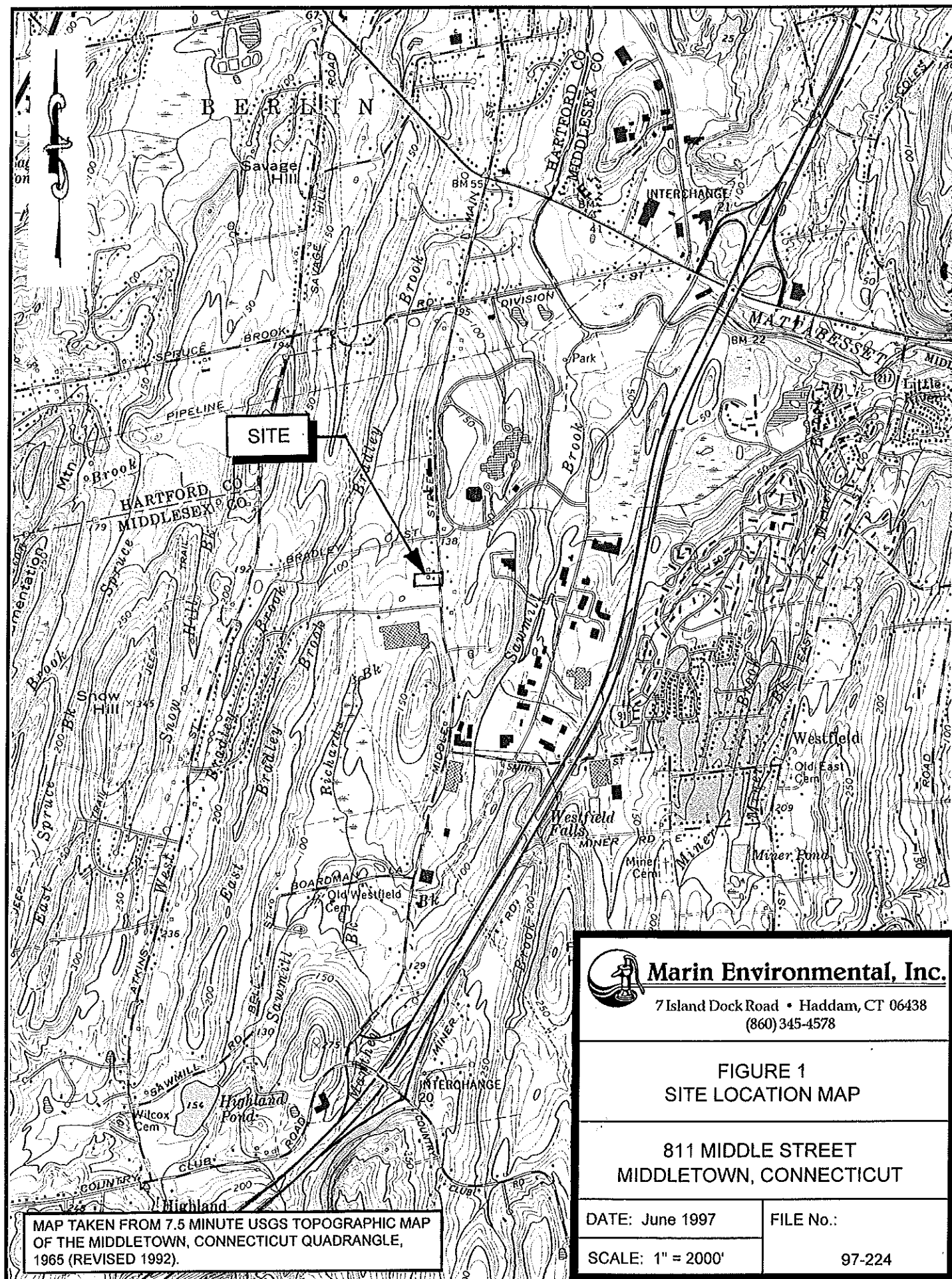
## 8.0 LIMITATIONS

This report was completed by Marin Environmental, Inc. (MARIN) for the sole use of CES, Inc. and their clients and attorneys in connection with an assessment of on-site environmental conditions. Use of the report by any other person for any other purpose is not authorized except with the prior written consent of MARIN.

The work was undertaken to assess environmental conditions specifically on the subject property in accordance with generally accepted engineering and hydrogeological practices. No other warranty, express or implied, is made. Absolute assurance that any and all possible contamination at the site was identified cannot be provided.

The report conclusions are based, in part, on information provided by the client, their agents, or third parties, including State or local officials. MARIN assumes no responsibility for the accuracy and completeness of this information.

Where visual observations are included in the report, they represent conditions at the time of the inspection, and may not be indicative of past or future site conditions.



**Marin Environmental, Inc.**

7 Island Dock Road • Haddam, CT 06438  
(860) 345-4578

**FIGURE 1  
SITE LOCATION MAP**

**811 MIDDLE STREET  
MIDDLETOWN, CONNECTICUT**

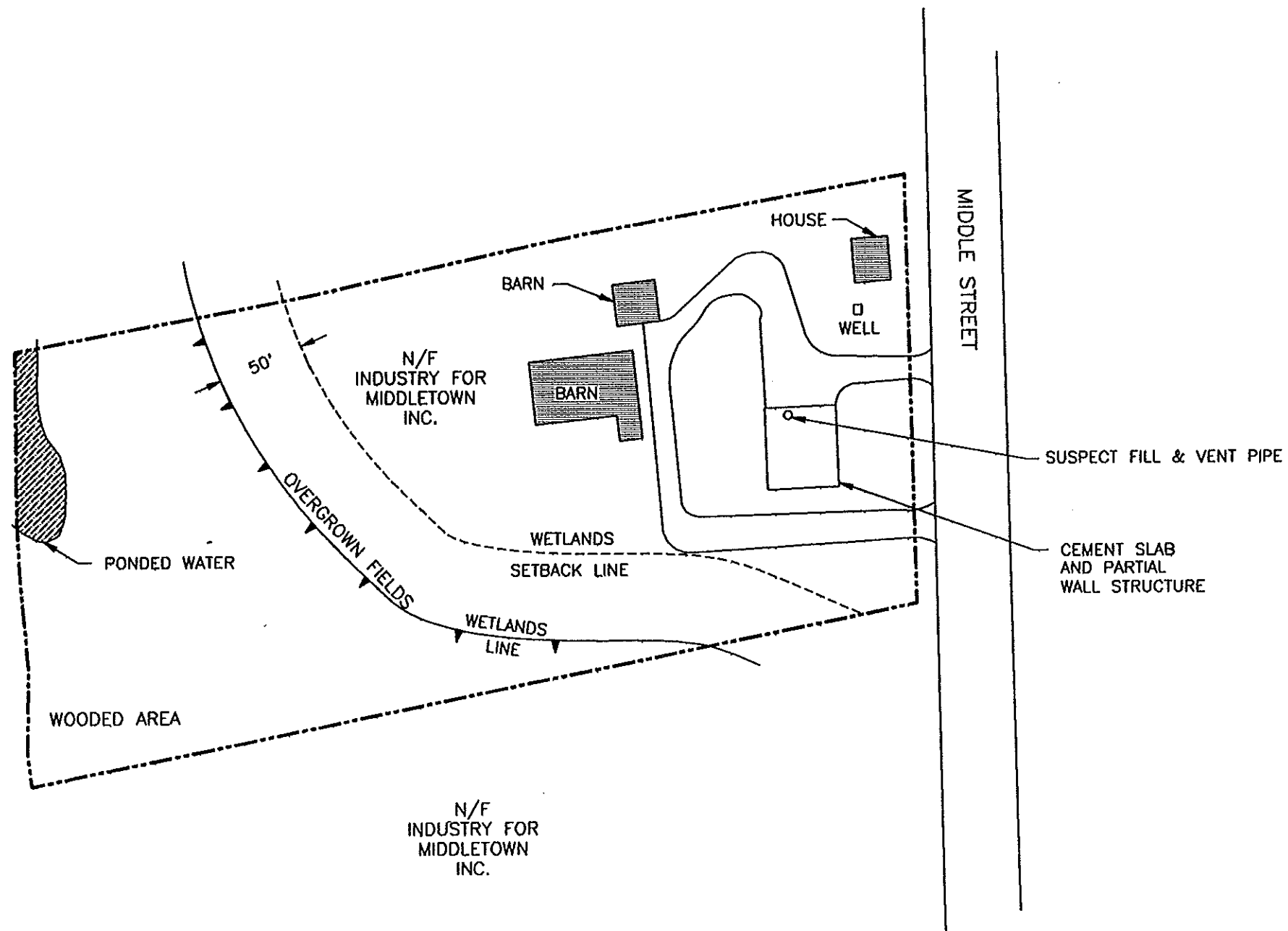
DATE: June 1997

FILE No.:

SCALE: 1" = 2000'

97-224





**Marin Environmental, Inc.**

7 Island Dock Road, Haddam, CT 06438  
(860) 345-4578

**FIGURE 2  
SITE PLAN**

**811 MIDDLE STREET  
MIDDLETOWN, CONNECTICUT**

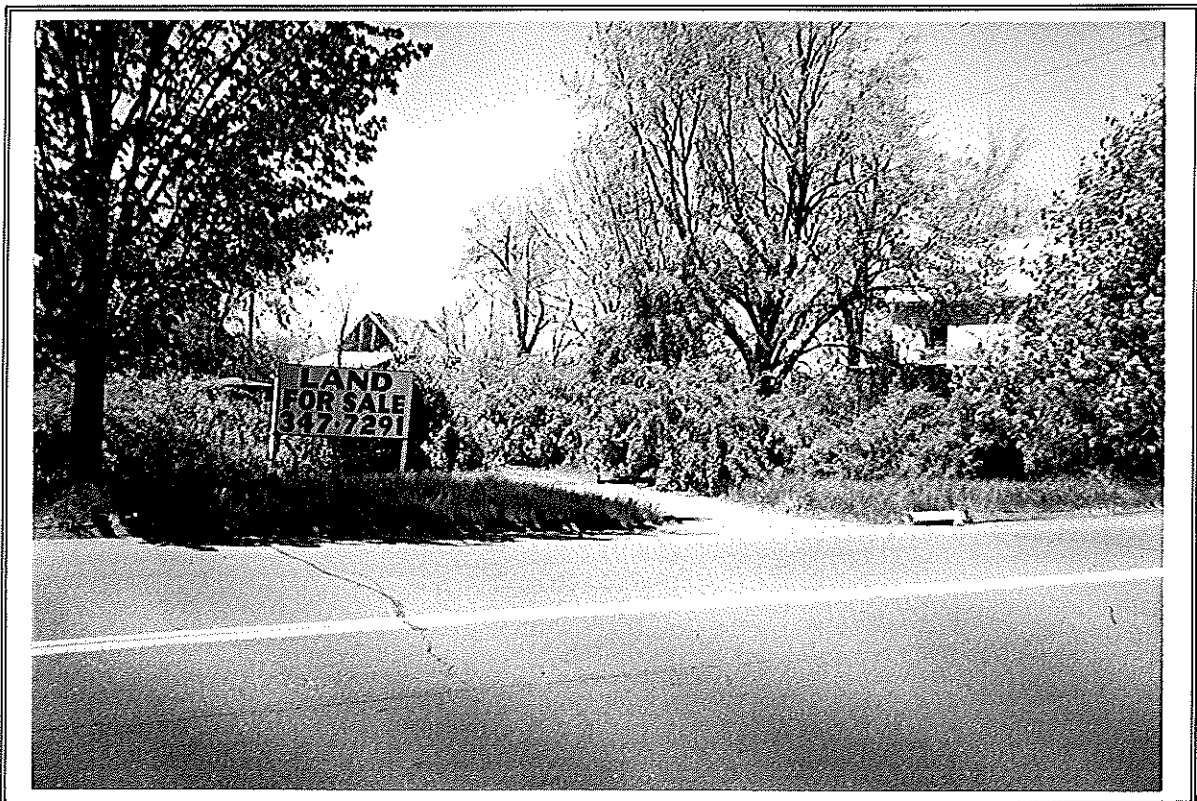
DRAWN BY: PFL	DATE: MAY 1997	SCALE: 1"=80'
APPROVED BY: TM	FILE No.: 97204001	

**APPENDIX A**  
**Site Photographs**

811 Middle Street  
Middletown, CT  
Reference No. 97-204



*Photograph 1 Residential structure, subject-site, 811 Middle Street.*

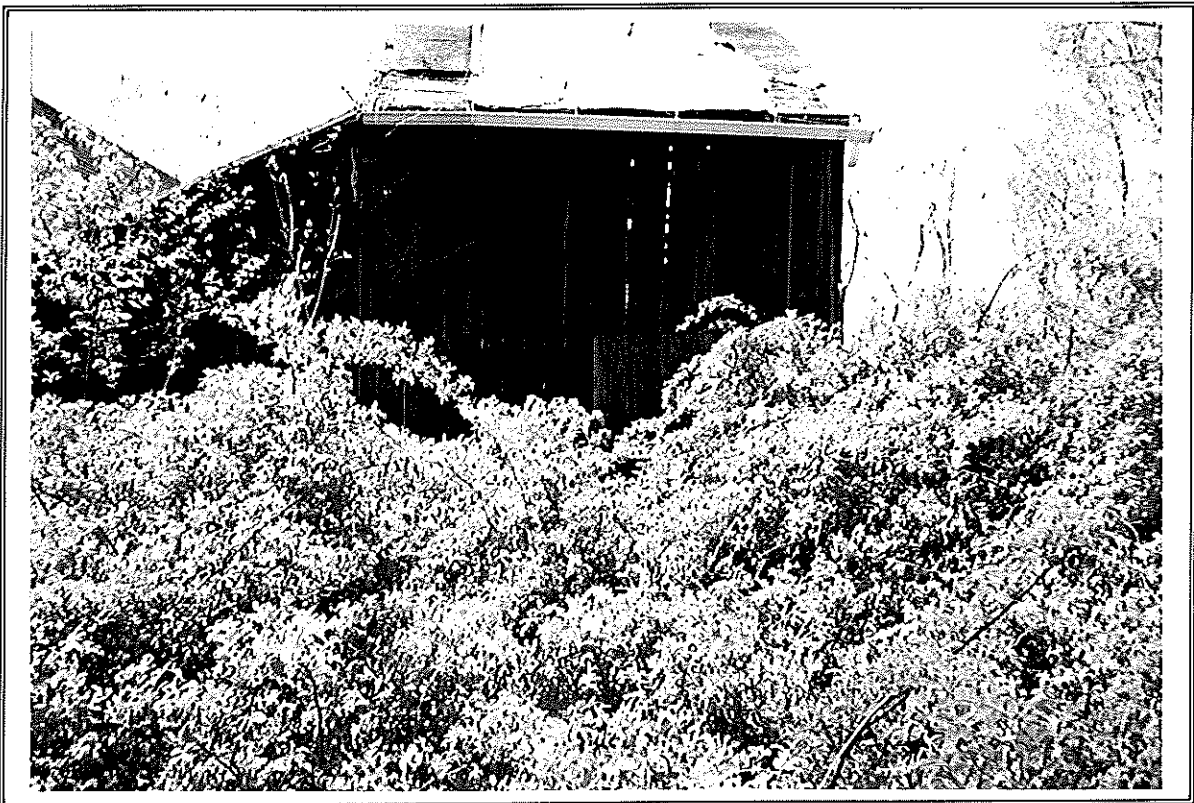


*Photograph 2 Southern access to subject-site along western side of Middle Street.*

811 Middle Street  
Middletown, CT  
Reference No. 97-204



*Photograph 3 Large barn located west of residential structure on the subject-site.*



*Photograph 4 Small barn adjacent to the north of the large barn on the subject site.*

811 Middle Street  
Middletown, CT  
Reference No. 97-204



*Photograph 5 & 6 Former milk bottling facility on subject site.*





811 Middle Street  
Middletown, CT  
Reference No. 97-204

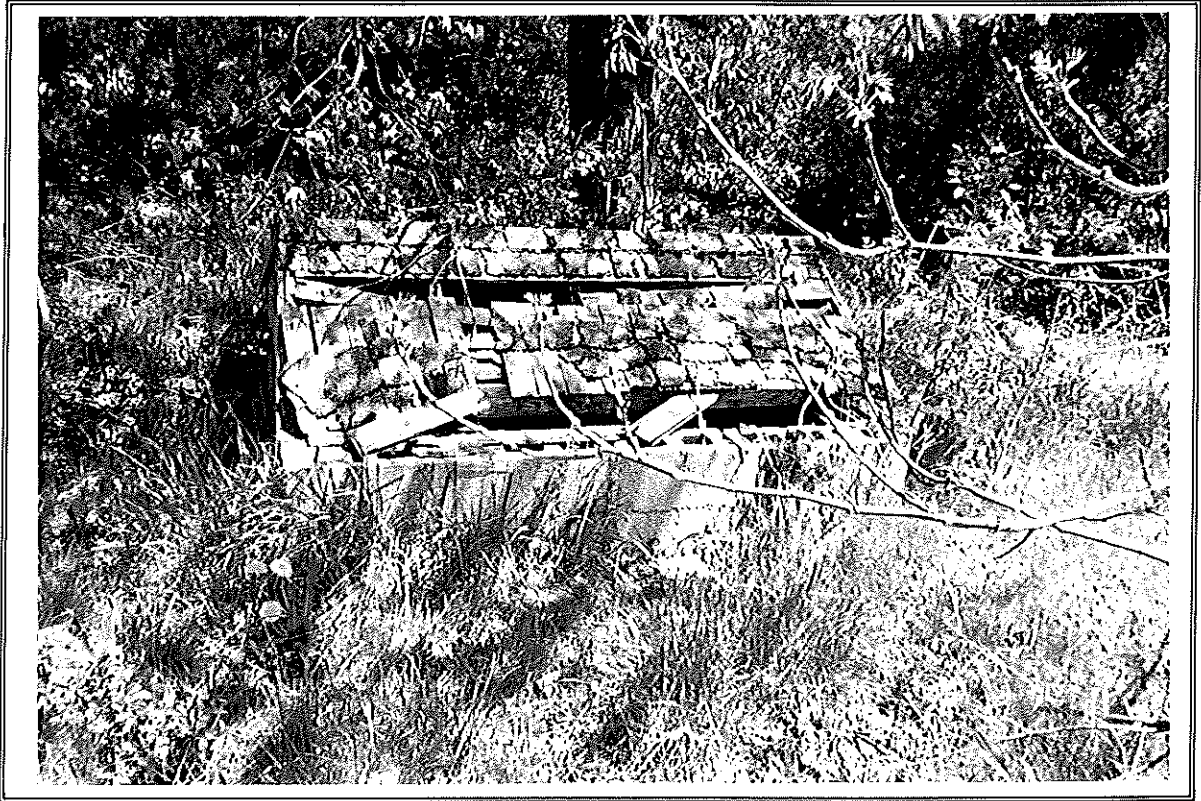


*Photograph 7 Suspect fill and vent pipe along northern wall of former milk bottling building.*



*Photograph 8 Suspect septic cleanout located on the interior western wall of former milk bottling building*

811 Middle Street  
Middletown, CT  
Reference No. 97-204



*Photograph 9 Water supply well house adjacent to the south of residential structure.*



*Photograph 10 Storm water catch basin and debris in the vicinity of the former milk bottling building.*

811 Middle Street  
Middletown, CT  
Reference No. 97-204



*Photograph 11 & 12 Wetland areas and ponded water along western portion of subject site.*





811 Middle Street  
Middletown, CT  
Reference No. 97-204



*Photograph 13 North & Judd facility, south of the subject site.*

3-28-75

27 1200



3-20-80

CT-DEP

4-44-0384





-08-86

153 077 CI-DEP

21-44-3027



4-19-90

153.026

87-DEP 16-45-3242



## **APPENDIX B**

### **Site Information**

## REAL ESTATE RECORD MIDDLETOWN, CONNECTICUT

[illegible]

## RESIDENTIAL

## BUILDING SUMMARY

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

— *in situ*  $\alpha$ -methyl- $\beta$ -ketide synthase

[illegible]

100

	●
	○
—	
②	①
③	
④	⑤




10-3

# RESIDENTIAL PROPERTY

1977

10-3

SIDE	CARD	STREET	811 MIDDLE STREET	LOT	MAP	BLOCK	SUMMARY		
11	17	OWNER IND FOR MIDD INC.		22	5	6-1	LAND	BUDGS.	TOTAL
							10820	2331	14150
							LAND	10820	
							BUDGS.	3330	
							TOTAL	14150	
							LAND		
							BUDGS.		
							TOTAL		
							LAND		
							BUDGS.		
							TOTAL		
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							TOTAL		
							LAND		
							BUDGS.		

CITY OF MIDDLETOWN

UNITED APPRAISAL CO., EAST HARTFORD, CONN.





FOUNDATION				BSMT. & ATTIC				PLUMBING				PRICING				LAND COST				BLDG. COST				PURCH. DATE				PURCH. PRICE				RENT							
Conc. Walls				Fin. Bmt. Area				Bath Room				Base																											
Conc. Blk. Walls				Bmt. Rec. Room				St. Shower Bath				Bmt.																											
Tile Walls				Bmt. Garage				St. Shower Ext.				Bmt. Gar.																											
Brick Walls				Attic Fl. & Stairs				Toilet Room				Walls																											
Stone Walls				Fin. Attic				Two Fix. Bath				Roof																											
Piers								Lavatory Extra				Floors																											
Bmt. F				INTERIOR FINISH				Sink																															
3/4				1 2 3				Water Clo. Extra				Attic																											
EXTERIOR WALLS				Pine				Water Only				Dormer																											
Double Siding				Knotty Pine				No Plumbing				Bmt. Fin.																											
Alum. Siding				Sheetrock								Int. Fin.																											
Single Siding								TILING																															
Shingles				G F P				Bath Fl.																															
Shuco On				Int. Layout				Bath Fl. & Wains.				Heat																											
Face Brk. On				Int. Cond.				Toilet Rm. Fl.				Auto Ht. Unit																											
Com. Brk. On								Toilet Rm. Fl. & Wains.				Fireplace																											
Solid Conn. Brk.				HEATING				Toilet Rm. Fl. & Wains.				Plumbing																											
Blanket Ins.				Hot Air				St. Shower				Tiling																											
Roof Ins.				Steam				Kitchen																															
				Vapor				Tub Area																															
				Air. Cond.								Total																											
ROOFING												COMPUTATIONS																											
Asph. Shingle												S.F.																											
Wood Shingle				Floor Furnace								S.F.																											
Asph. Shingle				Pipeless Furn.								S.F.																											
Stone				No Heat								S.F.																											
Tile				Oil								S.F.																											
				Electric								S.F.																											
				Gas								S.F.																											
ROOF TYPE												S.F.																											
Gable				FIREPLACES								S.F.																											
Hip				Fireplace Stuck																																			
Gambrel				Fireplace																																			
FLOORS																																							
Conc.				No. Elect.																																			
Earth																																							
Pine				ROOMS																																			
Hardwood				Bmt.																																			
Asph. Tile				2nd																																			
Single				3rd																																			
TOTAL																																							
FACTOR																																							
REPLACEMENT																																							
OCCUPANCY																																							
CONSTRUCTION																																							
SIZE																																							
DWLG.																																							
1. <del>204x100</del> FR.				204x100																																			
2. <del>26x35</del> FR.				26x35																																			
3. <del>15x24</del> FR.				15x24																																			
4. <del>26x160</del> FR.				26x160																																			
5.																																							
6.																																							
7.																																							
8.																																							
9.																																							
10.																																							
TOTAL																																							

OUTBUILDINGS

HOUSE TYPE

		MEASURED										LISTED		DATE		PRICED	
		1	2	3	4	5	6	7	8	9	10						
Pier Found.	✓																
Wall Found.	✓																
Sp. Sdg.	✓																
Dike Sdg.																	
Shingle Walls																	
Cement Brk.																	
Brick																	
Int. Finish																	

CR

BL. of Tax Review

TOTAL

100

vol. 308 pag. 69

WITNESSE: Subscribed & sworn to before me  
this 1st day of March, 1964.

No. 308 MAY 69  
 To all People to Whom these Presents shall Come, Greeting.  
 Know Ye, That I, ANNA BORODZINA  
 of Middlesex,

Know Ye, That 2, ANNA BORODZIK, of the Town of Middletown, County of Middlesex, and State of Connecticut,

for the consideration of Ten (\$10.) Dollars and other valuable considerations,

received to my full satisfaction of ALEXANDER . STETYNSKI and  
FLORENCE T. STETYNSKI, of the Town of Middletown, County of Middlesex,  
and State of Connecticut,

do give, grant, bargain, sell and confirm unto the said ALEXANDER . STETYNSKI and FLORENCE T. STETYNSKI, husband and wife, as joint tenants and not as tenants in common, and unto the survivor of them, and unto such survivor's heirs and assigns forever, five (5) certain pieces or parcels of land together with all buildings and improvements thereon situated in the Town of Middletown, County of Middlesex, and State of Connecticut, bounded and described as follows, to wit:

**FIRST PIECE:**

Containing eight (8) acres, more or less, bounded:  
 NORTHERLY: and  
 EASTERLY: by land now or formerly of Burton E. Allen;  
 SOUTHERLY: by land now or formerly of Estate of Julia Graves;  
 WESTERLY: by highway.

## SECOND PIECE:

Containing five (5) acres, more or less, bounded:  
NORTHERLY: by land now or formerly of Charles Dunn and Rachel Williams;  
EASTERLY: by highway;  
SOUTHERLY: and  
WESTERLY: by land now or formerly of Max Adams.

THIRD PIECE:

Containing twenty (20) acres, more or less, bounded:  
NORTHERLY: by land of John McInerney;  
EASTERLY: by land now or formerly of Moriden, Cromwell and Waterbury  
SOUTHERLY: R.R. Co.;  
WESTERLY: by land now or formerly of Buxton Allyn and  
by highway.

FOURTH PIECE:

Containing the homestead and is bounded;  
NORTHERLY: by land of E. J. Bradley;  
EASTERLY: by highway;  
SOUTHERLY: by land now or formerly of Bertha Minor; and  
WESTERLY: by land now or formerly of E. J. Bradley.

## **APPENDIX C**

### **Area Regulatory Information**

Mr. Alexander Garcia  
North & Judd, Inc.  
699 Middle Street  
Middletown, CT 06457

Respondent shall notify the Commissioner within 15 days if the party to be notified should change.

16. This Consent Order is the final order of the Commissioner and is nonappealable and immediately enforceable. Failure to comply with this Consent Order may subject Respondent to an injunction and penalties under Chapters 439 and 446K of the Connecticut General Statutes. Any false statement in any information submitted pursuant to this order is punishable as a criminal offense under Section 22a-438 of the Connecticut General Statutes or, in accordance with Section 22a-6, under Section 53a-157 of the Connecticut General Statutes.
17. Respondent shall allow access to the facility by representatives of the Department of Environmental Protection without prior notice for the purposes of monitoring and enforcing the actions required or allowed by this order.
18. Respondent's obligations hereunder shall not be affected by the passage of title to any property to any other persons or entities. However, any future owner of the facility may be subject to the issuance of a similar order. The terms of this Consent Order shall apply to and be binding upon Respondent's successors and assigns, as provided by law.
19. Nothing herein shall affect the Commissioner's authority to institute any proceeding to prevent or abate pollution, to recover costs and natural resource damages, and to impose penalties for violations of law which are wilful or criminally negligent or for which penalties have not been specifically provided in this Consent Order, including but not limited to violations of permits issued by the Commissioner. If at any time the Commissioner determines that remedial actions taken by Respondent pursuant to this Consent Order have not successfully abated or prevented pollution, the Commissioner may institute any proceeding to require Respondent to prevent or abate pollution. Nothing in this Consent Order shall relieve Respondent of its obligations under federal, state and, to the extent that they are consistent with the requirements of this Consent Order, local law.

Respondent hereby consents to the issuance of this Consent Order without further notice. The undersigned certifies that he/she is fully authorized to enter into this Consent Order and to legally bind the Respondent to the terms and conditions specified herein.

North & Judd, Inc.,

BY: Charles G. Gauri  
[Name]

President  
[Title]

12-28-89  
[Date]

Issued as an order of the Commissioner of Environmental Protection on January  
10, 1990

Leslie Carothers  
Leslie Carothers  
Commissioner

ORDER NO. WC 4905  
DEP/WPC NO. 083-077  
DISCHARGE CODE C  
CITY OF MIDDLETOWN  
LAND RECORDS

MAILED CERTIFIED MAIL,  
RETURN RECEIPT REQUESTED, TO:

North & Judd, Inc.  
699 Middle Street  
Middletown, CT 06457





STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION

STATE OFFICE BUILDING

HARTFORD, CONNECTICUT 06116



STATE OF CONNECTICUT

VS.

NORTH AND JUDD, A DIVISION OF GULF AND WESTERN MANUFACTURING COMPANY (EASTERN GROUP)

IN THE MATTER OF AN ORDER TO NORTH AND JUDD, A DIVISION OF GULF AND WESTERN MANUFACTURING COMPANY (EASTERN GROUP) TO ABATE POLLUTION

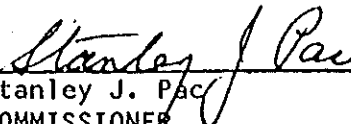
ORDER

Having found that North and Judd, A Division of Gulf and Western Manufacturing Company (Eastern Group) is causing pollution of the waters of the State under the provisions of Chapter 474a of the General Statutes as amended, the Commissioner of Environmental Protection acting under Section 25-54h hereby Orders North and Judd, A Division of Gulf and Western Manufacturing Company (Eastern Group) to comply with all the conditions of the Order entered as an Order of the Commissioner of Environmental Protection on the 15th day of June, 1977 except that:

1) Paragraphs A, C, and G in conformance with a written request from North and Judd, A Division of Gulf and Western Manufacturing Company (Eastern Group) and agreed to by the Commissioner of Environmental Protection acting under Section 25-54o of the General Statutes as amended are modified to read as follows:

- A) On or before March 31, 1978 submit for the review and approval of the Commissioner of Environmental Protection a report describing all sources of clean and cooling waters including volumes of flow, and any necessary piping modifications needed for compliance with paragraph 1 above and if necessary an NPDES application.
- C) On or before March 31, 1978 submit for the review and approval of the Commissioner of Environment l Protection a detailed engineering report describing existing treatment facilities and operations including a detailed analysis of all wastewater flows discharged to the treatment system and recommended modifications to the facilities as may be necessary to provide adequate treatment of all wastewaters and accomplish to the extent possible flow reductions.
- G) On or before March 31, 1978 submit for the review and approval of the Commissioner of Environmental Protection a detailed engineering report describing the volumes and characteristics of all oil and grease bearing wastewaters and the proposed method of pretreatment.

Entered as a modification of an Order of the Commissioner of Environmental Protection this 8th day of November, 1977.

  
Stanley J. Pac  
COMMISSIONER

ORDER NO. 2255 Modified

City of Middletown

SENT CERTIFIED MAIL - RRR

cc: Mr. John Syzmanski, Mattabassett District

Mr. Brian Armet, Mattabassett District

Mr. Frank Opalacz, City of Middletown

Malcolm Pirnie Engineers, Inc.

Attn: Mr. Richard P. Brownell

10/77

RECOMMENDED ENFORCEMENT ACTION SUMMARY

Facility:

North & Judd, Inc.  
699 Middle Street  
Middletown, CT 06457

Nature of Problem/Violation:

North & Judd has continued to exceed their existing permit limitations for total chromium, total and amenable cyanide, iron, total suspended solids, chromium hexavalent, cadmium, zinc, aluminum, tin, copper. They have had an additional 306 effluent violations since January 1, 1988.

Action Proposed:

- |                                                                  |                                                    |
|------------------------------------------------------------------|----------------------------------------------------|
| <input type="checkbox"/> Referral to Attorney General Office     | <input type="checkbox"/> Pollution Abatement Order |
| <input type="checkbox"/> Withdrawal from Attorney General Office | <input type="checkbox"/> Water Supply Order        |
| <input type="checkbox"/> Criminal Referral                       | <input checked="" type="checkbox"/> Consent Order  |
| <input type="checkbox"/> Cease and Desist Order                  | <input type="checkbox"/> Order Modification        |
| <input checked="" type="checkbox"/> Civil Penalty                |                                                    |

Justification for Enforcement Action Proposed:

This company has been issued orders and referred to the A.G. for violations related to the treatment of these wastewaters in the past. They continue to have effluent violations even after they upgraded their treatment system in 1984 and they are on a forfeiture payment plan for the December 10, 1987 referral to the A.G.'s office.

Relief Sought: (AG or criminal referrals only)

- |                                                          |                                                |
|----------------------------------------------------------|------------------------------------------------|
| <input checked="" type="checkbox"/> Permanent Injunction | <input checked="" type="checkbox"/> Forfeiture |
| <input type="checkbox"/> Temporary Injunction            |                                                |

Anticipated Controversy:

Past Compliance History:

Referral to A.G., June 18, 1984  
Referral to A.G., December 10, 1987  
Consent Order #3352 - March 3, 1983  
Administrative Order #4026 - April 8, 1985  
Administrative Order #2256 - June 15, 1977

Type of Case

- ☒ Pretreatment      ☐ Groundwater      ☐ NPDES

Violation

(X) Eff Vio ( ) Sch Vio ( ) DWOP (X) DMR ( ) Bypass ( ) Spill

Prepared by:

Kenneth W. Major  
Principal Sanitary Engineer  
Water Compliance Unit Extension 5903  
122 Washington Street, Hartford, CT

Land Disposal Restrictions

2 1/2 A review of manifests containing Land Restricted hazardous wastes  
2 found missing Land Restriction Notification forms, uncircled  
2 treatment standards and wastes with no documentation of a land  
restriction applicability determination. A spreadsheet is  
attached which lists the specific information.

Closing Conference

An exit interview was held with Mr. Dorman in the laboratory office area. We explained that the absence of many records made the compliance inspection more difficult to assess. We told Mr. Dorman that many of the records needed to confirm compliance were required to be maintained under RCRA. Mr. Dorman apologized for being unable to locate most of the records and explained that he did not have access to certain filing cabinets which he thought would contain the information. Mr. Dorman also stated that he believed some of the records were in the possession of the facility's attorneys. We concluded the inspection by informing Mr. Dorman that a letter would be issued to request any records that could not be reviewed during the inspection.

LDR WORKSHEET

Manifest ID No.	EPA Code	Waste Description	UW/NW	Subcat.	CFR Ref./Std	LDR Det.	Comments
NYB2309085	F005 D008	330 G/Spent Lacquer #6 Fuel Oil (Not Shipped)	NW	N/A	Yes	Yes	4/15/91 No problems noted Waste not shipped, why?
MAF136004	F002 D001 D001	Paint/Methylene Chloride 55g Acetone/Isopropanol 55g Acetone/Isopropanol	NW	TOC >10% TOC >10%	Yes Yes	Yes Yes	2/15/91 D001? D001?
CTF0029047	CR02	1200g Water Soluble Coolants	N/A	N/A	N/A	N/A	Check ICLP for Lead/solvents: 2/13/91
CTF0087883	F006	4000g WATF Sludge	No	No	No	No	No LDR found; Copy #3 Missing: 4/03/91
CTF0086283	CR01	204 K PCB Capacitors	N/A	N/A	N/A	N/A	N/A: 2/26/91
CTC0301339	F006	4000g Spent Plating Solutions	No	No	No	No	No LDR; Copy #3 Missing: 3/15/91
CFI0017701	F001	275g 1,1,1 trichloroethane	No	N/A	Not Circled	Yes	29 Gallon Discrepancy Noted by TSP; LDR Incomplete: 3/19/91
CIC0284363	F007	385g Spent Cyanide Plating	No	No	No	No	No LDR found: 2/14/90
M11869678	F008 F007 F007	18 Drums Dry Cyanide Mixture 165g Cyanide Solution 220g Cyanide Solution	NW NW NW	N/A N/A N/A	Yes Yes Yes	Yes Yes Yes	30 ppm Free CN/590 Total CN: 5/1/90 30 ppm Free CN/590 Total CN 30 ppm Free CN/590 Total CN
R180013035	F006	4500p Metal Hydroxide Sludge	No	No	No	No	No LDR found; Shipped to Stablex, RI: 6/22/90
R180013172	F006	3000p Metal Hydroxide Sludge	W	Yes	Yes	Yes	Shipped to Stablex, RI: 7/20/90
R180013173	F006	4500p Metal Hydroxide Sludge	W	Yes	Yes	Yes	Shipped to Stablex, RI: 10/15/90
R180013174	F006	3000p Metal Hydroxide Sludge	W	Yes	Yes	Yes	Shipped to Stablex, RI: 12/17/90
MAC861017	D006/8	165g Zinc Oxide Dust	N/A	N/A	N/A	N/A	LDR not applicable at time: 3/6/90
NYB2309085	F005 D008	330g Spent Lacquer #6 Fuel Oil	NW NW	N/A Yes	Yes Yes	Yes Yes	Shipped 4/15/91 Facility decided not to manifest. Why? Where is it now?
CTC0290927	F006	30cy WATF Sludge	N/I	N/A	No	No	CN Sludge Export; No Conf. Statement; Shipped 12/21/89
CTC0104854	F006 F006	550g WATF Liquid 495g WATF Sludge	N/I N/I	N/A N/A	No No	No No	No LDR; Shipped to EUR 10/31/89 No LDR;
MAC865043	D006/8 D006/8	4400p Zinc Oxide Dust 1200p Zinc Oxide Dust and Liquids	N/A N/A	N/A N/A	N/A N/A	N/A N/A	LDR not applicable at time: 11/14/89 LDR not applicable at time: 11/14/89
CTC0104859	D006/7 F007	220g Nickel Plating Solutions 330g Cyanide Waste Liquid	N/I N/I				Need pH measurement to determine California waste; 10/31/89 No LDR found
	D002/7 D002/7	330g Brass Cyanide 110g Wastewater Sludge	N/I N/I				No LDR found; Is it a plating bath? No LDR found; What is the source of this waste?
CTC0104853	F006	30cy Metal Hydroxide Sludge	N/I				Export; No LDR, Conf. Stat.: 8/1/89
CTC0104857	D006/7 F001	600g Plating Bath Solutions 300g Degreasing Solution	N/I N/I	No No	Yes No	Yes No	Shipped 8/1/89 to EUR No LDR notification found for this waste.
	F002/3/5 F007	150g Waste Paint 450g Plating Baths	N/I N/I	N/A N/A	Yes Yes	Yes Yes	Did not indicate WW or NW. Did not indicate WW or NW.
CTC0237464	F006	30cy Metal Hydroxide	N/I	N/A	No	No	Export; No LDR, CS: 6/8/89

[illegible]



STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION



STATE OF CONNECTICUT  
VS.  
NORTH & JUDD, INC.

IN THE MATTER OF AN ORDER TO NORTH & JUDD, INC. TO ABATE POLLUTION

O R D E R

Having found that North & Judd, Inc. has initiated, created or originated a discharge into the waters of the state without a permit as required under the provisions of Chapter 446k, Connecticut General Statutes as amended, the Commissioner of Environmental Protection acting under Section 22a-430 hereby Orders North & Judd, Inc. to take such action as is necessary to:

1. Modify the existing oil and chemical storage area to preclude the discharge of oil and chemicals to Richards Brook from the manufacturing facility located at 699 Middle Street in Middletown, CT.
2. Take remedial action to remove contaminated soils and sludges in and around stormwater catch basins, storm water discharge pipes and Richards Brook as a result of improper storage and handling activities.
3. Provide for the removal of sludge, sand, underdrains, and contaminated soil from the two inactive chrome sludge drying beds.

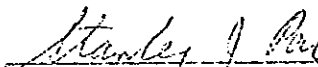
North & Judd, Inc. is further Ordered to accomplish the above described program, except as may be revised by the recommendations of detailed engineering study and agreed to by the Commissioner of Environmental Protection in accordance with the following schedule:

- A. On or before April 30, 1985 submit for the review and approval of the Commissioner of Environmental Protection an engineering report describing facilities to be installed as required by Directive 1.
- B. On or before June 30, 1985, submit for the review and approval of the Commissioner of Environmental Protection contract plans and specifications for the facilities approved under step A.
- C. On or before July 31, 1985, verify to the Commissioner of Environmental Protection that construction of facilities or commencement of procedures as approved under step B has begun.
- D. On or before October 31, 1985, verify to the Commissioner of Environmental Protection that facilities or procedures as approved under step B have been completed.



- E) On or before May 31, 1985, submit for the review and approval of the Commissioner of Environmental Protection, an engineering report and plans and specifications detailing the extent and degree of soil contamination under Directives 2 and 3 which include the: Method of removal of sludge, sand and underdrains; proposed extent of soil removal and method of soil removal; methods for soil sampling and testing for residual contamination; means for storing materials during excavation, transporting and disposal of contaminated soils; and final grading.
- F) On or before June 30, 1985 submit for the review and approval of the Commissioner of Environmental Protection contract plans and specifications for the facilities approved under Step E.
- G) On or before July 31, 1985, verify to the Commissioner of Environmental Protection that construction of facilities or commencement of procedures as approved under Step F has begun.
- H) On or before September 30, 1985, verify to the Commissioner of Environmental Protection that facilities or procedures as approved under step G have been completed.

Entered as an Order of the Commissioner of Environmental Protection this  
April 8, 1985.

  
Stanley J. Pac  
COMMISSIONER

ORDER NO. WC4026

MIDDLETOWN

SENT CERTIFIED MAIL - RRR

699 Middle Street  
Middletown, CT 06457



STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION



CONSENT ORDER

STATE OF CONNECTICUT

VS.

NORTH AND JUDD, A DIVISION OF GULF AND WESTERN MANUFACTURING COMPANY (EASTERN GROUP)

IN THE MATTER OF AN ORDER TO NORTH AND JUDD, A DIVISION OF GULF AND WESTERN MANUFACTURING COMPANY (EASTERN GROUP) TO ABATE POLLUTION

WHEREAS North and Judd, A Division of Gulf and Western Manufacturing Company (Eastern Group) (hereinafter "the Company" was issued order numbered 2255 under Section 25-54h of the General Statutes on June 15, 1977 by the Commissioner of Environmental Protection (hereinafter "the Commissioner") requiring:

- 1) Removal of clean water discharges to the extent possible from the Mattabasset District Commission sewer system and discharge to an acceptable watercourse.
- 2) Installation of facilities to assure adequate treatment of the wastewaters associated with the various metal finishing operations and thereby accomplish the removal of metal ions, the destruction of cyanide, the reduction and removal of hexavalent chrome, the neutralization of excess acidity and alkalinity, and the appropriate processing of such other materials as are discharged to the waters of the state, and discharge the effluent to an acceptable watercourse or if such is not available to the Mattabasset District Sewerage system.
- 3) Evaluation of the existing treatment facilities and manufacturing (metal finishing) operations for the purpose of reducing emulsified and soluble oil discharges by implementing process modifications and/or treatment modifications and additions to a level consistent with the Mattabasset District Sewer Ordinance.

Whereas the Company filed a timely appeal of Order No., 2244 under Section 25-54o of the Connecticut General Statutes.

Whereas on April 25, 1978 the Company verified compliance with the requirements of Directive 1 above of Order No. 2255.

Whereas the Director of Water Compliance on August 7, 1981 approved an engineering report addressing the requirements of Directives 2 and 3 above of Order No. 2255.

Phone:

165 Capitol Avenue • Hartford, Connecticut 06106



STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION



STATE OF CONNECTICUT  
VS  
NORTH & JUDD, INC.

CONSENT ORDER

With the agreement of North & Judd, Inc. ("Respondent"), the Commissioner of Environmental Protection ("the Commissioner"), acting under Sections 22a-6, 22a-424 and 22a-432 of the Connecticut General Statutes, hereby finds and orders as follows:

1. Respondent is or has been engaged in the business of manufacturing marine and general hardware at 699 Middle Street, Middletown, Connecticut ("the site or "the facility").
2. On June 28, 1984, the Commissioner issued Respondent State Permit No. SP0000089 ("the permit" or "respondents' permit") allowing the discharge of pretreated metal finishing wastewaters to the City of Middletown sanitary sewer system.
3. The Commissioner alleges that the Respondent has failed to comply with the effluent limitations and/or monitoring requirements contained in the Respondent's state permit for cadmium, copper, nickel, zinc, iron, total toxic organics, total cyanide, amenable cyanide, aluminum, total suspended solids and pH.
4. The Commissioner alleges that the Respondent has created or is maintaining a facility or condition which reasonably can be expected to create a source of pollution to the waters of the state.
5. The Commissioner and the Respondent desire to protect the environment and avoid prolonged litigation. Therefore, the Commissioner hereby orders the Respondent to satisfy the following requirements:
  - a. Within thirty (30) days of the issuance of this Order, Respondent shall submit to the Commissioner corrected discharge monitoring reports for 1989 which include the results of all effluent samples analyzed by contract laboratories for North & Judd, Inc. discharge monitoring reports.
  - b. On or before sixty (60) days from the issuance of this Order, the Respondent shall submit to the Commissioner for her review and written approval a engineering report which identifies all actions taken or planned to be taken by the Respondent which will allow them to comply with the effluent limitations in Respondent's permit for Discharge Serial Nos. 001 and 001B and the total and amenable cyanide effluent limitations specified in Section 22a-430-4(s)(2) excluding Section 22a-430-4(s)(2), Note(3) of the Regulations of Connecticut State Agencies (hereinafter "R.C.S.A.") at Discharge Serial No. 001A of Respondent's permit.

Phone:

165 Capitol Avenue • Hartford, Connecticut 06106

*An Equal Opportunity Employer*

This report shall include a statement certifying that the Respondent is in compliance with the effluent limitations referenced in the previous sentence or a proposed schedule acceptable to the Commissioner for the submittal of plans and specifications and start and completion dates for proposed corrective actions which will allow them to achieve compliance with the above referenced limitations. The 'certification' referenced in this paragraph means a statement certifying that Respondent has met the effluent limitations referenced in this paragraph based on analyses of ten samples of their wastewater discharges collected in accordance with the Respondent's permit and Sections 22a-430-3 and -4 of the Regulations of Connecticut State Agencies on consecutive production days.

- c. If Respondent cannot certify compliance with the effluent limitations specified in paragraph 5.b. above, then the Respondent shall submit plans and specifications and implement the corrective actions in accordance with the proposed schedule approved by the Commissioner under paragraph 5.b. of the Order.
  - d. Respondent shall be required to comply with all provisions of their permit on June 28, 1984 except as revised by paragraph 5.b. above and shall not be considered in full compliance with this Order until all actions required by this Order have been completed.
6. Respondent shall use best efforts to submit all plans, reports and other documents to the Commissioner in a complete and approvable form. If any document is disapproved by the Commissioner it shall be resubmitted, with the deficiencies corrected, within the time specified by the Commissioner or, if no time is specified by the Commissioner, within thirty days of the date Respondent is notified of the deficiencies by the Commissioner. Nothing in this paragraph shall excuse noncompliance or delay.
  7. The Respondent shall forfeit to the State the sum of \$70,000 for any past violations of the effluent limitations at DSN 001, 001A and 001B contained in State Permit No. SP0000089 known to the Commissioner through inspections performed by the department or Discharge Monitoring Reports submitted by Respondent between January 1, 1988 and the date of issuance of this Order. The forfeiture shall be payable over a eleven month period. The first payment in the amount of \$35,000 shall be made on or before thirty (30) days from the issuance of this Order. Subsequent installment payments in the amount of \$17,500 shall be made on or before the following dates: April 28, 1990 and October 31, 1990.
  8. Excluding effluent violations covered under paragraph 9 below, if Respondent fails to comply with any requirement of this Consent Order or of any document approved hereunder, or fails to comply on time with any such requirement, Respondent shall pay the following sums:

For each of the first ten days following the date compliance was required, five hundred dollars (\$500).

For each of the next twenty days, one thousand dollars (\$1,000).

For each day thereafter, the sum to be paid shall increase by five hundred dollars (\$500) until a maximum of ten thousand dollars (\$10,000) is reached, which sum shall be paid every day thereafter until compliance is achieved.

9. If the Respondent fails to comply with the effluent limitations specified in paragraph 5.b. above, then the Respondent shall pay the following sums:

For each effluent violation of each average monthly, maximum daily and instantaneous maximum limit which is less than three (3) times the required limitation, one thousand dollars (\$1000.)

For each effluent violation of each average monthly, maximum daily and instantaneous maximum limit which is between three (3) times and (5) times the required limitation inclusive, two thousand dollars (\$2,000)

For each effluent violation of each average monthly, maximum daily and instantaneous maximum limit which exceeds five (5) times the required limitation, four thousand dollars (\$4,000.)

These penalties shall apply to any effluent violation shown by a wastewater analysis performed by or on the behalf of the Department or submitted by Respondent of the limitations specified in paragraph 5.b. above. Each separate analysis for each pollutant specified in their permit which is not reported shall be considered a violation for which the Respondent shall pay four thousand dollars (\$4,000.). The terms of paragraph 9 will remain in effect for a period of sixty (60) days from the execution of this Consent Order by Respondent or until Respondent certifies compliance in accordance with paragraph 5.b. or completes the corrective actions approved under paragraph 5.b. above or until Respondent has made all payments under paragraph 7, whichever is later.

10. Payment of the sums specified in paragraph 8 and 9 shall be submitted within thirty days of the date that the Respondent becomes aware of such violations.
11. Payment of penalties under this Consent Order shall be mailed or personally delivered to the office of Kenneth Major, Department of Environmental Protection, Water Compliance Unit, 122 Washington Street, Hartford, CT 06106, and shall be by certified or bank check payable to the Treasurer of the State of Connecticut. In an action by the Commissioner to enforce this Consent Order, the Commissioner need prove only that Respondent failed to comply with a requirement of this Consent Order within the time specified hereunder. Respondent waives opportunity to contest the amount of the penalty or the justification

for its imposition, except that Respondent may prove compliance, including considerations set forth in Section 22a-430-3(m) of the Regulations of Connecticut State Agencies or that compliance was impossible due to any of the following acts or events occasioned directly upon the Respondent or a person under contract to the Respondent: riots, wars, sabotage or other acts of violence beyond the reasonable control of the Respondent; flood, hurricane or other natural disaster; or any other equally severe, unforeseeable and uncorrectable accidents. The burden is on Respondent to show such impossibility.

12. The date of submission to the Commissioner of any document required by this Consent Order shall be the date such document is received by the Commissioner. The date of the Commissioner's approval or disapproval of any document or other action under this order shall be the date such approval or disapproval is mailed or personally delivered by the Commissioner or her agent. The word "days" as used in this order means calendar days. Any document or action which is required by this Consent order to be submitted or performed on a date which falls on a Saturday, Sunday or legal holiday shall be submitted or performed on the next business day thereafter.
13. In the event that the Respondent becomes aware that it may not comply, or may not comply on time, with any requirement of this order or any document required hereunder, Respondent shall immediately inform the Commissioner and shall take all reasonable steps to ensure that any noncompliance or delay is avoided or, if unavoidable, is minimized to the greatest extent possible. Notification shall not excuse noncompliance or delay. In so notifying the Commissioner, Respondent shall state the reasons for the noncompliance or delay and propose, for the review and written approval of the Commissioner, dates by which compliance will be achieved, and Respondent shall comply with the dates approved by the Commissioner.
14. Any document required to be submitted to the Commissioner under this order shall be signed by a duly authorized officer of the Respondent and by the person who is responsible for preparing such document for the consultant, who shall certify as follows: "I have personally examined and am familiar with the information submitted in this document and all attachments and certify under penalty of law that based on reasonable investigation, including my inquiry of those individuals immediately responsible for obtaining the information, the submitted information is true, accurate and complete to the best of my knowledge and belief".
15. For the purpose of this Order, any document or notice required to be submitted pursuant to this Order shall, unless otherwise specified in writing by the appropriate party, be directed to:

Mr. Kenneth Major  
 Bureau of Water Management  
 Permits/Enforcement Section  
 Department of Environmental Protection  
 122 Washington Street  
 Hartford, Connecticut 06106

facility for pretreatment prior to discharge to the municipal sewer.

The hazardous waste storage area is located adjacent to the plating room area and is described in detail in the "Hazardous Waste Storage Area" section of this report.

We inspected the wastewater treatment sludge filter press, located between the plating room and the rolling/heat treatment area. According to Mr. Dorman, the volume of sludge produced has sharply declined since the electroplating operations have been subcontracted to other facilities. The only sludge processed at this area is from the anodizing line according to Mr. Dorman.

The heat treatment area was inspected and found to be partially dismantled. We observed the ceiling area surrounding the heat treatment air vents to be leaching white material that appeared to be consistent with the cyanide contamination observed on the refractory bricks stored with the waste containers. Mr. Dorman could not identify the material.

The rolling/tumbling area was inspected and steel shot or silica tumbling media were used to clean, polish and/or debur the manufactured hardware according to Mr. Dorman. We observed a floor trench system that contained wastewaters from the tumbling/rolling process. According to Mr. Dorman, the wastewater from the tumbling and rolling processes is discharged to a concrete floor trench system, pumped to a holding tank, processed by an oil skimmer unit and returned to the tumbling/rolling units. Mr. Dorman stated that the sludges from the wastewaters are transferred to heated tanks that were formerly used in a discontinued galvanizing process. According to Mr. Dorman, the heated tanks boiled off the water and the remaining sludges are shoveled into small steel trays where they are "air dried" for reuse or disposed to the dumpster.

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We observed the steel trays stacked on top of each other and allowed to "air dry". The trays contained silica, according to Mr. Dorman, and are reused in the tumbling/rolling process. Mr. Dorman also stated the silica material was analyzed and was not found to be hazardous. We noted holes on the bottoms of the steel trays and observed liquids on the floor directly under the tray holes. Mr. Dorman stated that the trays had holes to facilitate the drying of the media and that the liquids were collected in the floor trench system and reused in the process. We observed the steel trays stored adjacent to the concrete floor trenches and the liquid was seen draining to the floor trenches.

A large washing unit was inspected at the tumbling/rolling area. According to Mr. Dorman, the machine was called a Cincinnati washer and was a self-contained unit. Mr. Dorman stated that the wastewaters are reused by the system and that the machine is not used on a frequent basis.

We inspected the stamp and press area and observed various metal machining processes including drilling, tapping, welding, wire drawing, wire forming, and wire stamping. We observed various naphtha degreasers located throughout this area and, according to Mr. Dorman, the naphtha is mostly lost through the process due to evaporation and is added to approximately every two months. No naphtha shipments were observed during the manifest review.

We observed oil-contaminated speedi-dry on the floor and used to contain oil leaks and spills. Waste water soluble coolants and hydraulic oils are the main wastes generated in this area according to Mr. Dorman. We observed approximately ten containers storing waste oils from the machining process. The waste oils are shipped for recycling according to Mr. Dorman.

The polishing room was inspected and we observed a rotary type polisher with Boy Scout buckles loaded into the unit. The unit was equipped with a baghouse to collect the dusts generated from the polishing process. According to Mr. Dorman, the dusts which are collected have been tested and determined to be non-hazardous for TCLP.

A 1,1,1 trichloroethane (TCA) vapor degreaser is also located in this area. No waste drums were observed in storage. According to Mr. Dorman, the vapor degreaser is changed and waste TCA is manifested every 60-90 days. We asked Mr. Dorman if he found that the degreaser accumulates water from water vapor condensing off the refrigeration coils. Mr. Dorman stated that this event never occurs and added that TCA and water are extremely explosive and the facility would immediately shutdown operations if any water were found in the degreasing tank.

The painting/lacquering room was inspected and was not presently operating. According to Mr. Dorman, the facility does not do much painting of hardware, as it has been found to be unnecessary in most applications. He stated that a small amount of painting is conducted for certain clients on an infrequent basis but the facility would like to eliminate this process. A small five gallon bucket from the lacquer tumbling operation was observed to contain approximately one gallon of lacquer. The lacquer was observed to be partially polymerized. According to Mr. Dorman, the lacquer was still a usable product. No accumulation drums or paint overspray filters were observed.

We inspected the paint storage room which also was used as a hazardous waste storage area. No waste was observed in storage but the paint room contained various types and amounts of paints, lacquers and thinners which were usable according to Mr. Dorman.

Adjacent to the painting operation, we observed a series of small tanks and containers which, according to Mr. Dorman, were part of a metal passivation operation that he considered to be in use.



The tanks were used on an as-needed basis according to Mr. Dorman. Mr. Dorman also noted that the operation used a tank containing 40% nitric acid for the passivating and a final rinse that used isopropyl alcohol.

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We inspected outside the facility and observed four large above ground tanks (Photographs 4 and 5). According to Mr. Dorman, the tanks had been used to store sulfuric acid, hydrochloric acid and a caustic material which he was unable to identify. The tanks appeared to be twenty thousand gallons in capacity. The tank area was bermed and currently out-of-service. A large above ground tank of unknown capacity was also observed in an area surrounded by chainlink fence. According to Mr. Dorman, this tank was used to store virgin chemicals when the plating lines were in service. Several dumpsters observed to be used for storage of solid wastes are located in this area.

We walked on and around the former lagoon area, located at the far end of a parking lot (Photographs 6, 7 and 8) situated near Richards Brook, and inspected the monitoring wells. According to Mr. Dorman, the area had been clean closed by the State of Connecticut and was no longer considered hazardous. No certificate of clean closure was found during the record review.

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The initial wells inspected were monitoring wells #4 and #6 (Photographs 9, 10 and 11) as identified from a site map (Attachment 2). The lagoon area was inspected in a counter clockwise fashion following a worn path through the existing area. No identifying markings were observed on the wells due to surface rusting. As such, the wells have been identified to the greatest extent possible based on the lack of any monitoring well site diagrams or any closure plan maintained at the facility during the time of inspection.

Three of the monitoring wells inspected were observed unlocked or broken. The welded links used to lock the well covers to the well base were observed to be broken on three monitoring wells identified as #1, #2 and #6 (Photographs 10, 11 and 12).

After the inspection of the former settling pond/drying bed area, we went to the on-site laboratory, located on the second floor, to review facility records. We observed numerous containers of various chemicals stored on shelves, the floor and cabinets. At that time we observed Mr. Richardson using a Hach kit to perform some type of water analysis procedure. We asked Mr. Dorman if Mr. Richardson used the various chemicals observed in storage and Mr. Dorman stated that most of Mr. Richardson's analyses were conducted using the Hach kit chemistry. Mr. Dorman stated that the chemicals that we observed stored in the laboratory were all reagent grade virgin product and could probably be reused by another facility.

Hazardous Waste Storage Area

## Containers

One active waste storage area was observed during the inspection. This area was located between the plating area and the rolling/tumbling area. This area contained between one hundred and five to one hundred and sixteen 55 gallon steel drums. An accurate count was difficult due to the complete lack of aisle space which prevented access to all of the containers (Photograph 13). The warning sign posted in this area indicated "Hazardous Waste - Metal Hydroxide Area" (Photograph 14). The containers were stored without sufficient aisle space to allow inspection. The labels which could be inspected on the containers located on the outside perimeter of the cluster of drums were marked as containing cyanide sludges and debris or concentrated cyanide sludge. The wastes were designated as F007/F008 hazardous wastes. We observed marked dates of April 9, 1991, April 30, 1991 or May 1, 1991 on the containers which had dates and visible. Approximately seventy drums did not have accumulation dates clearly marked and visible for inspection. At least eleven containers, identified as cyanide debris with grease pencil, did not have accumulation dates marked and were determined to be full by both shaking and/or tapping the containers. At least seven containers were not marked with the words "Hazardous Waste". At least one container had no labels or markings and was determined to be cyanide contaminated material by visually comparing the contents of the container with the contents of another container marked and labeled as cyanide sludge and debris.

Two gaylord "ton packs" with an individual capacity of approximately two hundred and seventy-five gallons each (three cubic yards) were observed in storage at this location. According to Mr. Dorman, the ton packs contained metal hydroxide sludges from the wastewater treatment filter press. A warning sign located at this area did not indicate "Danger - Authorized Personnel Only" but did indicate "Hazardous Waste - Metal Hydroxide Area". One ton pack was inspected and was not found to be labeled or dated (Photographs 15 and 16). The second ton pack was surrounded by the cyanide contaminated sludge and debris containers and was inaccessible (Photographs 13 and 14). According to Mr. Dorman, the ton pack was full and contained the same metal hydroxide sludge that we observed in the other ton pack. A yellow hazardous waste label could be seen from our position. No other information could be inspected on the container.

A large stack of block-like material was observed in storage with the 55 gallon containers of cyanide contaminated debris (Photograph 14). The material appeared to be refractory brick contaminated with cyanide heat treatment salts. Mr. Dorman confirmed our observations. These bricks were not marked or labeled to indicate the presence of cyanide and were not stored

→ in DOT approved containers.

We asked Mr. Dorman for any inspection or inventory logs for the cyanide contaminated wastes in storage and was told that all matters related to the decontamination of the plating area and the management of the hazardous wastes generated by the decontamination activities were the contractual obligation of the contractor, Environmental Waste Technology, Incorporated (EWT). EWT's headquarters is located in Newton Upper Falls, Massachusetts.

A second storage area located at the painting/lacquering room was inspected and found to have no waste in storage. The room was observed to contain numerous containers of paints, lacquers, thinners and reducers. Mr. Dorman stated that the facility would like to phase out this operation. Mr. Dorman also stated that the facility had determined that the painting/lacquering operations were found to be nonessential but maintains the inventory to paint or lacquer products for certain clients.

#### Tanks

The wastewater treatment system was found to be limited to treating wastes generated primarily from the sulfuric acid anodizing line. Two open top tanks were observed to be used as hazardous waste storage tanks for the decommissioning and decontamination of the plating area. One tank was observed to be approximately half-full (approximately one thousand gallons) and contained a brownish sludge which was contaminated with cyanide according to Mr. Richardson. The tank was unlabeled and no inspection or inventory logs were found to exist.

A second tank was observed to be full and contained rinsewaters from the decontamination of the plating room according to Mr. Richardson. Mr. Richardson stated that the tank contained mostly water. We climbed a ladder and visually inspected the contents of this tank and noticed a sharp acidic odor emanating from the liquid contents. We asked Mr. Richardson if the capability existed to sample the contents of the tank and conduct a pH measurement. Mr. Richardson stated that a measurement could be conducted and we obtained a grab sample in a small one gallon pail. Mr. Richardson placed a pH probe into the sample container and we visually observed a pH measurement of ~2.5 units.

#### Wastewater Treatment System

The existing wastewater treatment system was found to be limited to pH adjustment, flocculation of wastewaters and dewatering of sludges generated from a sulfuric acid anodizing line located in the plating room area. The chromium reduction tanks and the cyanide destruction tanks were not observed being used. The majority of the wastewater treatment system was dismantled according to Mr. Dorman. Two of the tanks were observed to be in

use for the storage of waste from the decommissioning to the plating area. Various wastewater treatment chemicals were observed on-site including sulfuric acids, sodium hypochlorite, sodium hydroxide and ferric chloride.

## V. Record Review

### Inspection Records

The inspection logs for the container storage area and the hazardous waste storage tanks were reviewed and determined to be adequate. Mr. Dorman stated that Mr. Richardson conducts the required inspections in accordance with a facility inspection schedule. According to Mr. Dorman, Terry Branaire, a company supervisor, was responsible for maintaining the records. Mr. Dorman stated that Ms. Branaire was approximately one week behind in recording the inspections conducted by Mr. Richardson. The inspection and inventory logs were found to be complete back to August 1990. Mr. Dorman was unable to locate records prior to this period.

### Hazardous Waste Training Records

A review of the hazardous waste training records found adequate job titles and descriptions for those employees involved with hazardous waste handling. Training records were not found for 1988. The last documented training conducted at the facility was recorded on January 18, 1990 and was instructed by Daniel Weinberg, a former lab technician with the facility. Plant personnel had not received annual training since that session according to Mr. Dorman. Mr. Dorman stated that Karen McDermott, a former plant chemist, would be contacted to conduct annual training. Ms. McDermott was presently employed as a consultant with Environmental Risk Ltd. according to Mr. Dorman.

### Hazardous Waste Contingency Plan

The hazardous waste contingency plan was reviewed. The plan had not indicated plant evacuation routes. No other problems were noted with the plan. Mr. Dorman sent us an evacuation plan designating primary and alternate routes one week after the unannounced inspection.

### Waste Analysis Plan

No waste analysis plan was available for review on-site.

### Closure/Post Closure Plan

A certification for clean closure was submitted to Connecticut DEP in 1987 and has not been acted upon. Mr. Dorman stated that the North & Judd facility had received State approval for the

isolation since SE isn't used anymore.

{? → clean closure of its former sludge drying beds. No certificate of clean closure was found during the record review. The Connecticut DEP was contacted and, according to Ross Bunnell, of the Waste Engineering and Enforcement Division (WEED), the facility has submitted a clean closure application which has not been reviewed by the DEP. At this time, the facility does not have a clean closure certification from the State of Connecticut contrary to Mr. Dorman's statements. A review of the monitoring well placement and the monitoring well analytical data submitted for clean closure indicates that additional monitoring wells may be needed to better assess the groundwater downgradient of the drying bed area. Specifically, the data gathered for the area located between monitoring wells NJ-8, NJ-11 and NJ-6 did not appear adequate to accurately assess the route of groundwater migration. The site plan and the existing work conducted at the facility should be reevaluated by a hydrogeologist to determine its appropriateness.

### Financial

o should write? No financial assurance was found to be maintained at the facility for the closure of the sludge drying beds. No certification of clean closure was found during this review.

### Manifests

A review of the manifests indicated that manifest copies signed by the Treatment, Storage and Disposal Facility were missing in several instances. The manifest files were also missing several copies of manifest record documenting the initial shipment by the generator and marked "Generator's Copy". A manifest spreadsheet is attached with this report for review.

### Exports

The facility was found to export metal hydroxide sludge to Stablax, Inc. located in Blainville, Quebec, Canada. No EPA Acknowledgements of Consent were found at the time of inspection. On May 21, 1991, Mr. Dorman mailed a photocopy of the Acknowledgement of Consent for the calendar year 1990 to EPA. EPA also received copies of other Acknowledgements of Consent from the National Enforcement Investigations Center (NEIC), also on May 21, 1991. The NEIC packet contained export notifications and Acknowledgement of Consents for calendar year 1988-1990. The exported manifest shipments reviewed at the North & Judd facility did not contain the required conformity statement. No exports occurred in calendar year 1990 although the facility had an approved Acknowledgement of Consent.

Info request submittals covered most of this

SITE NAME: North & Judd - Middletown  
TOWN: Middletown  
FILE TYPE: PMT

## PUBLIC NOTICE

North and Judd, Inc.

The Connecticut Department of Environmental Protection (DEP) is hereby providing public notice of the intent of North and Judd, Inc., Middletown, Connecticut, U.S. EPA I.D. Number CTD051320372 to close its surface impoundment facility. North and Judd, Inc. has been operating under "interim status" as provided by section 3005 of the Resource Conservation and Recovery Act.

North and Judd, Inc., located at 699 Middle Street, Middletown, Connecticut manufactures marine hardware and assorted metal products including drinking fountains, buckles, and other hardware.

Wastes of North and Judd, Inc. consist of metal hydroxide sludge from the chemical conversion coating of zinc and cadmium parts with chromium. This waste is characteristically hazardous due to the presence of cadmium in excess of EP Toxicity limits.

In October 1983, North and Judd, Inc. ceased discharge to the surface impoundment. North and Judd, Inc. has modified the on site wastewater treatment system such that solids separation is accomplished utilizing an inclined plate separator/thickener followed by final dewatering in a plate and frame filter press. Dewatered sludge is stored on-site for less than 90 days prior to removal and disposal at an off-site, RCRA permitted commercial treatment, storage, and disposal facility.

The closure plan describes the steps necessary to "clean" close the hazardous waste surface impoundment in accordance with Connecticut's Hazardous Waste Management Regulations, sections 22a-449(c)-28 and 29 and Title 40 CFR Part 265 Subpart G and F.

Connecticut's authority to administer the RCRA hazardous waste program reverted to the Federal Government on January 31, 1986. As a result of this reversion, facilities in Connecticut are immediately subject to, and must comply with, all applicable Federal hazardous waste requirements found in Title 40 of the Code of Federal Regulations (CFR), Parts 124, 260-267, and 270. In addition, facilities continue to be subject to all applicable requirements contained in the Connecticut Hazardous Waste Management Regulations. Consequently, the closure/post-closure plan submitted must be approved by both DEP and EPA. The EPA public notice North and Judd, Inc.'s closure plan on March 30, 1987. The public comment period on EPA's notice closed on April 30, 1987.

This public notice announcement does not imply approval by DEP of the North and Judd, Inc. closure plan. The purpose of this public notice announcement is to solicit comments concerning the closure plan. The plan is available for public inspection at the following location during normal business hours:

Department of Environmental Protection  
Hazardous Waste Management Section  
122 Washington Street, Room 6  
Hartford, CT 06106

Comments on this closure plan or request for a public hearing are invited from interested persons and must be submitted by September 17, 1987 to:

John Carroll  
Department of Environmental Protection  
Hazardous Waste Management Section  
State Office Building  
165 Capitol Avenue  
Hartford, CT 06106  
(203) 566-1849

Any person may submit a request in writing to DEP for a public hearing to consider the closure plan. Such request shall state the nature of the issues proposed to be raised in the hearing. A public hearing may be held whenever the DEP finds that response to this notice indicates significant public interest. All comments received within the public notice period will be considered in the final decision regarding this closure/post-closure plan.



Leslie Carothers  
Commissioner

Date: August 17, 1987  
Paper: The Middletown Press

(over)

Date of Inspection: 11/28/94  
Town: Middletown

• **Status:** (Continued from page 1)

The facility initially notified for S01, S02, T01, D80. Currently the status is identified as LQG and storage. The facility may also be operating as a treatment facility (i.e. evaporating waste brite dip and anodizing strip).

• **Site Description:** (Continued from page 2)

**On-site Disposal:** (See map on page 28)

The following were disposed of on-site:

- Two 20 foot dewatering lagoons used for chromium sludges generated from the on-site wastewater treatment system were in operation from 1971 to 1983. In May 1986 to August 1986, North & Judd removed the chromium sludge and associated contaminated soils. The two surface impoundments were certified clean closed by the DEP on 12/88.
- Cadmium rolling room sludges were stored in an unlined horseshoe-shaped pile around the chromium sludge dewatering lagoons. In 1982/1983, the pile was closed and decontaminated by the removal of the cadmium sludge and the associated contaminated soils. The waste pile was certified clean closed by the DEP on 9/86.
- A groundwater remediation/vapor extraction system (Terra Vac) was in place from 1992 to 1993 due to tetrachloroethylene contamination (up to 100 ppb). The source of the contamination is reportedly unknown.

**Groundwater monitoring wells:** (See map on page 28)

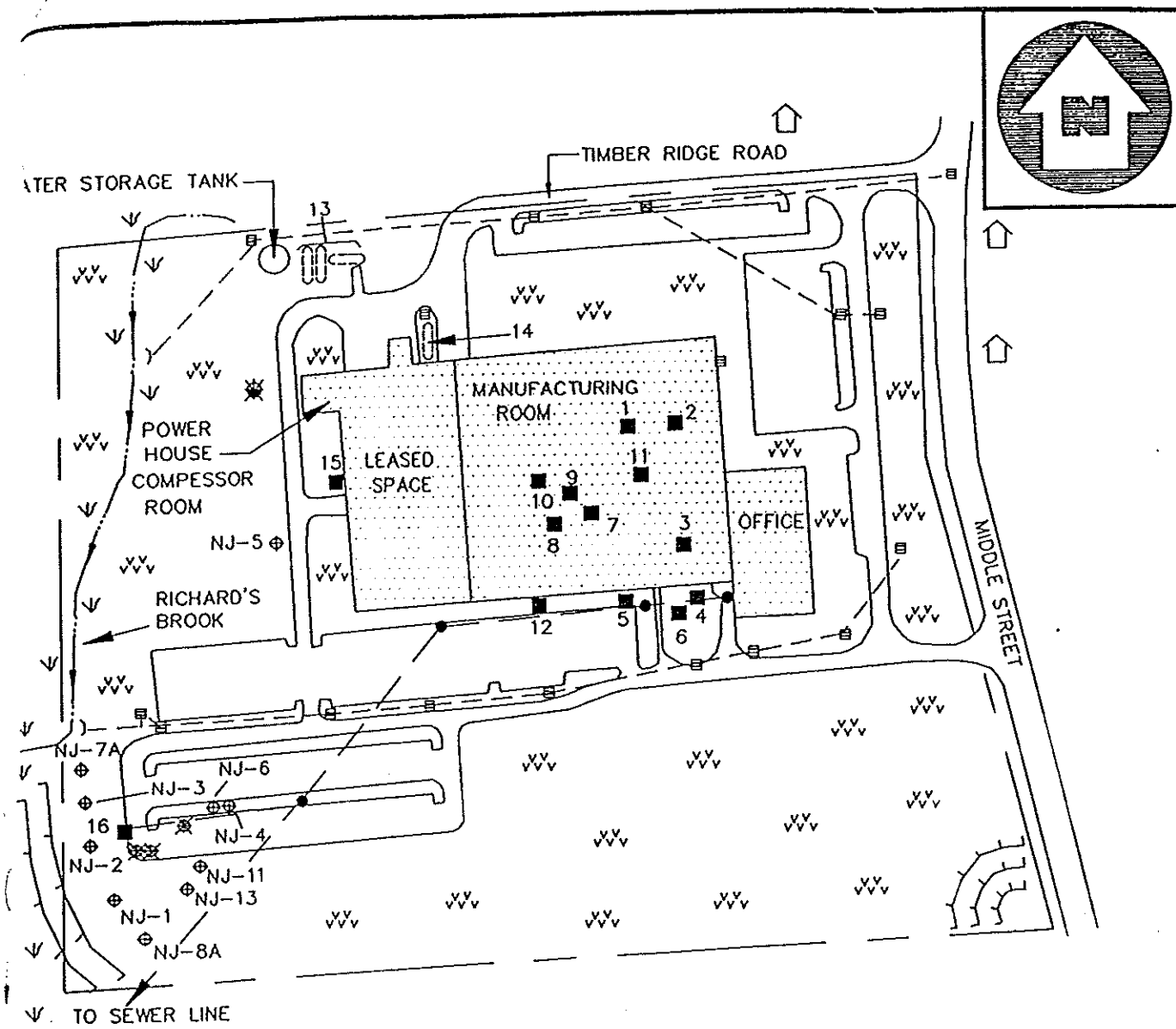
There are 9 RCRA wells on-site. The wells were tested prior to clean closing the impoundments and also monitored after the impoundments closed. A summary of the groundwater monitoring well information is located on page 29.

**Processes:** (Continued from page 3)

The company is in the business of manufacturing metal fasteners, assorted marine hardware/components, as well as the assembly and repair of marine toilets. Metals (tool steels, aluminum, brass) are received in flat stock or rod form. The metals are machined and finished as required. These operations are as follows:

• **Grinding**





#### LEGEND

	GRASSY AREA		SLOPE - TICKMARKS ON DOWNHILL SIDE
	WETLAND VEGETATION		AREA OF CONCERN
	PAVED AREA		INTERMITTENT BROOK
	UNDERGROUND STORAGE TANK		CATCH BASIN LINES
	PROPERTY BOUNDARY		ABANDONED MONITORING WELL
	MONITORING WELL		CAPPED WATER SUPPLY WELL
	SEWER		RESIDENCE
			HEADWALL

ADAPTED FROM  
SKETCH IN ERL  
1987A REPORT

NOT TO SCALE

## SITE SKETCH NORTH & JUDD MIDDLETOWN, CONNECTICUT

ARCS  
REGION 1  
CONTRACT NO. 68-W9-0018

## FIGURE 2

EPA Inspection Report (5/15/91)

My Copy (sans attachments)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION I  
J.F.K. Federal Building, Boston, MA 02203

MEMORANDUM

DATE: Draft October 18, 1991  
SUBJ: RCRA CEI Inspection at North & Judd, Incorporated  
Middletown, CT 06457  
FROM: Kenneth B. Rota, Environmental Scientist  
RCRA Support Section  
TO: Joan Jouzaitis, Sr. Enforcement/Compliance Officer  
RCRA Support Section

SITE NAME: North & Judd-Middle St.  
TOWN: Middletown  
FILE TYPE: INS

I. General Information

- A. Facility Name: North & Judd, Incorporated  
699 Middle Street  
Middletown, CT 06547
- B. RCRA Contact: William Dorman  
Plant Manager  
(203) 632-2600
- C. Date of Inspection: May 15, 1991
- E. Purpose of Inspection: CEI and referral from NEIC
- F. Personnel Participating in Inspection:  
U.S. EPA - Kenneth Rota, RCRA Support Section  
- Elaine Stanley, RCRA Support Section  
  
North & Judd - William Dorman, Plant Manager  
- Willie Richardson, WWTF Operator

II. RCRA Reporting/Information Requirements

- A. Facility I.D. No.: CTD051320372  
B. Type of Operation: Generator/Disposal Facility  
C. Notification of Operation: August 11, 1980  
D. Part A Submittal Date: November 14, 1980  
E. Part B Closure Submittal Date: July 24, 1987

III. Facility Description

North & Judd, Incorporated is located at 699 Middle Street in Middletown, Connecticut. The facility manufactures marine and small industrial hardware including anchors, clips, belt buckles, etc. The facility current operates two shifts and employs approximately 70 people.

The manufacturing facility has been in operation since approximately 1970 and is located in a rural section of Middletown. The facility is serviced by city water and sewer and is bordered by Richards Brook on the western end of the property.

The facility formerly conducted electroplating on a large scale to include treatment, storage and disposal of electroplating sludges to on-site lagoons. The electroplating operations were dismantled within the past 6-12 months. An application for clean closure for the on-site disposal activities has been submitted by the facility to EPA and the CT DEP.

### Waste Generation/Treatment/Storage/Handling

#### Plating Area:

The anodizing line is the last electroplating process remaining in the Plating Room. This line is used to provide corrosion protection for all marine parts manufactured at the facility. The line consists of a series of dip tanks that are required for the process. This process begins with an alkaline cleaning tank which contains a product called Akem Tex 212, as observed written on the tank. The Akem Tex 212 is heated to 180°F and is initially used to degrease the metal components. A Material Safety Data Sheet (MSDS) supplied by North & Judd refers to this material as Kemtex<sup>®</sup> 212. The active ingredient is inorganic phosphate which comprises 10%-30% of the product by weight according to the MSDS. This tank is followed by a cold water rinse tank, a water and soap tank (agitated by hot steam), and another cold water rinse tank. After the initial metal preparation, the metal components are placed in an anodizing tank which consists of a 20% sulfuric acid/water solution. The anodizing is conducted with a rectifier. After the anodizing, two cold water rinse tanks followed by a hot water sealing bath completes the process.

The waste from the anodizing line is gravity-fed to a wastewater treatment operation located in the basement of the facility. The waste is adjusted for pH and precipitated. The liquids are discharged to the municipal wastewater treatment plant under an existing pretreatment permit and the sludges are pumped to a filter press located on the main floor of the facility.

The filter press dewateres the sludge for storage in a three cubic yard cardboard "ton pack" and the water is returned to the wastewater treatment system.

Cyanide heat treatment salt pots and ovens are also located at this area. These ovens are in the process of being dismantled in conjunction with the plating line decommissioning project.

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A less-than-90-day hazardous waste storage area is located in the vicinity of the plating area and is discussed in detail in the Hazardous Waste Storage Area section of this report on page 11.

#### Wastewater Treatment Facility:

The wastewater treatment system is located in the basement of the facility directly under the plating area. The system is used to treat rinsewaters generated from the anodizing line and rinsewaters generated from the decommissioning of the former cadmium cyanide, copper cyanide, zinc cyanide, chromium and nickel plating lines. The rinsewaters from the anodizing line are gravity fed to a sodium hydroxide pH adjustment tank labeled and identified as tank "T1" by the facility. The sludges generated by the industrial treatment process are piped to a filter press located on the main floor to dewater the sludge. The waters are returned to the wastewater treatment facility for additional treatment and disposed to the municipal sewer under an existing pretreatment permit.

*suble tank?*  
Wastewaters generated from the decommissioning of the former plating lines are discharged to an 800 gallon sump pit located in the basement and are transferred to an existing tank designated for storage of floor spills from the former plating lines. The floor spillage tank is used as a collection tank for rinsewaters and is pumped directly into a tank truck for shipment off-site.

*y. claimed →*  
*-no tank*  
*likely able*  
*y. cont.*  
The company schematic of the wastewater treatment system indicates that the floor spill tank has a piping connection to the cyanide treatment tank. All tank connections were severed when the plating lines were decommissioned according to Mr. Dorman. The wastewater treatment facility is designed for both cyanide destruction and chromium reduction.

#### Rolling and Heat Treatment Area:

Brass, aluminum, iron, bronze and manganese castings, received from the North and Judd foundry operation located on Pameacha Avenue in Middletown, Connecticut, are prepared at a tumbling/rolling area. This area had large rotary units and assorted vibratory finishing units which are used to debur the castings received from North and Judd's Pameacha facility and provide a polished surface. Metal components are also burnished in this area.

Steel shot is used to remove excess metal from the castings and a silica tumbling media is used in the vibratory finishing operations. The units utilize both the media and water. The water and media residues are discharged into a concrete floor trench/sump system which surrounds the processing units. The wastewater collects in the floor trenches from this process and are pumped to a holding tank which is fitted with an oil skimmer.

The oil skimmer removes the oily residue (CR02 - Connecticut regulated waste oils) and returns the water back to the tumblers and rollers. Sludges that accumulate in the oil skimmer are pumped to existing tanks from a former galvanizing line. The tanks are heated and boil off the water in the sludges. The sludges are shoveled into metal holding trays and are allowed to gravity drain and air dry. The sludges have been tested and are not considered hazardous wastes according to Mr. Dorman.

A large unit called a Cincinnati washer is used to clean small parts after the finishing operations. The rinsewaters from this operation are reused in the process.

33?  
count?  
011)  
The heat treatment process is located between the plating process and the tumbling/rolling area. The heat treatment furnaces are in the process of being decommissioned. This area generates cyanide heat treatment salts, cyanide contaminated refractory brick and cyanide contaminated debris from the disassembly and decontamination of the area.

#### Stamp and Press Area:

The processes conducted in this area are primarily wire stamping, wire forming, drilling, tapping and general machining of steel and stainless steel wire received from other vendors and used to manufacture industrial and marine hardware. The types of hardware include snaps, buckles, cleats, anchors and other various types of fasteners.

The metal forming/machining operations generate waste coolant oils, hydraulic oils and oil contaminated sorbents. Waste petroleum naphtha (mineral spirits) is generated from several parts cleaning machines located in this area.

#### Polish/Buff Area:

3  
The Polish/Buff area is used primarily for the final polishing of buckles among other items. The buckles are placed on a rotary buffing machine which generates waste dusts from the buffing/polishing operations. The dusts are collected in a small baghouse suspended from the ceiling and are not considered hazardous according to Mr. Dorman. The dusts are sold to a scrap metal recycler according to Mr. Dorman.

3  
A vapor degreasing operation is located adjacent to the polishing/buffing area. The degreasing solvent used is 1,1,1 Trichloroethane (F002). The degreasing tank is equipped with a chiller unit to condense the TCA vapors back into a liquid form. The unit is used infrequently and no waste solvent is generated due to evaporative losses according to Mr. Dorman.

#### Lacquering/Painting Area:

A lacquer spraying operation produces waste lacquer and thinners. The lacquering process is used infrequently and does not generate the waste lacquer thinner on a continuous basis. A lacquer tumble coating operation is also used and generates no waste according to Mr. Dorman. This process involves mixing lacquer and small components together and tumbling the components in an open container until the lacquer coating has dried. A spray painting booth generates waste solvents from the cleanout of the spray guns. A bake oven, for enameling, and dryers, used to facilitate the paint curing process, are located in this area and generate no waste according to Mr. Dorman.

A metal passivation line is located in this area and contains a tank filled with a 40% nitric acid solution used to remove scale from metal components to be painted or lacquered. The passivation line was not active at the time of this inspection.

#### IV. General Observations

At approximately 9:00 am, on May 15, 1991, Elaine Stanley and Kenneth Rota arrived at the site of North & Judd, Incorporated located in Middletown, Connecticut. We identified ourselves, registered at the receptionist's desk and requested to speak with Mr. William Dorman, the last known contact person responsible for managing the facility's hazardous waste.

Mr. Dorman met us in the lobby and we reidentified ourselves and informed Mr. Dorman that the purpose of our visit was to conduct a RCRA compliance and evaluation inspection. We explained that the inspection was in response to the Connecticut Department of Environmental Protection's request for assistance with their inspection program.

We informed Mr. Dorman that we wished to begin the evaluation by inspecting the waste generation areas first, followed by a review of all pertinent records. Mr. Dorman led us to the wastewater treatment facility located in the basement.

Mr. Dorman explained that the wastewater treatment facility was currently used for the treatment of wastewaters generated from a sulfuric acid anodizing line located on the main floor in the plating area. Mr. Dorman also explained that the company had discontinued the electroplating operations within the past eighteen months. He stated that the facility currently subcontracts all electroplating work to three different electroplaters. He identified the electroplaters as Water Plating, Bass and a third company which he identified as MFT. Mr. Dorman explained that electroplating was not North & Judd's strong point and it was in the facility's best interest to get out of the electroplating business.

We observed approximately fifteen tanks in the basement area.

According to Mr. Dorman, the only tank currently in operation in the treatment area was a tank labeled "T1" (Photograph 1). Mr. Dorman explained that the tank was used for the treatment of wastewaters generated from the sulfuric acid anodizing operation. We observed other open top tanks and accessed several tanks with a ladder. Some tanks were found to contain waste. We questioned Mr. Dorman about the contents of the tanks observed in the area and he briefly departed and returned with Mr. Willie Richardson, the wastewater treatment plant operator. Mr. Dorman also provided us with a schematic of the wastewater treatment operations (Attachment 1).

We asked Mr. Richardson to identify the contents and disposition of several tanks for us. Using a ladder, we inspected a tank identified as "CN2" (from the schematic). This tank contained a brownish sludge and was approximately half-full (~1000 gallons). According to Mr. Richardson, the tank was a cyanide destruction tank and wastewaters from the decontamination of the cyanide plating areas were stored and treated in this tank. The tank was not marked or labeled as a hazardous waste. Mr. Richardson did not give an estimate for the length of time the waste was stored in the tank.

We inspected a white holding tank which contained non-hazardous rinsewater according to Mr. Richardson. The tank appeared to be approximately 2,000 gallons in capacity. We accessed the tank with a ladder and visually observed the tank to be full. The tank had a strong acid smell similar to sulfuric acid. Mr. Richardson maintained that the tank contained only rinsewaters. We asked if the facility had an operating pH meter and a container to sample the liquid. Mr. Richardson gave us a small bucket to obtain a liquid sample of the waste. We observed Mr. Richardson place a pH probe into the liquid and watched the meter reading register 2.5 pH units.

We asked Mr. Richardson if the facility had any recent acid spills which might have been placed into the tank or if the tank was connected to the floor drain system upstairs. Mr. Richardson stated that all tank connections in this area had been physically severed and that he recalled some sulfuric acid had been transferred into a tanker truck earlier that week that resulted in a spill. According to Mr. Richardson, a plastic elbow joint had ruptured and caused a leak to the floor area. We inspected the new elbow joint and observed the joint to be located in line with the floor spill tank. The alignment was such that the elbow break could have discharged acid into the tank line before spilling onto the floor which could account for the low pH reading that Mr. Richardson detected.

Mr. Richardson stated that the only tanks presently connected by piping were the tanks used as part of the existing treatment system. According to Mr. Richardson, the remaining effluent was

discharged to the municipal sewer system under an existing pretreatment permit. Mr. Richardson stated that the sludges were piped to the main floor for dewatering at a filter press which returned the water back to the treatment tanks.

We observed numerous fifty-five gallon drums which contained various types of wastewater treatment chemicals that were unused (Some of these containers can be observed in Photograph 1). The drums were marked and contained sodium hydroxide, sulfuric acid, ferric chloride, polymer and sodium hypochlorite. Three fifty-five gallon blue plastic drums marked "Sulfuric Acid Sludge" were observed in the basement (Photograph 2). The drums were determined to be full by tilting the containers. The containers did not have the words "Hazardous Waste" or the initial accumulation date clearly marked on the outside of each. According to Mr. Richardson, the drums had been filled with sludge, but were brought to this area to pour any free liquids that might separate inside the containers for reuse.

We observed a door located along the wall opposite the treatment tanks and opened it. The door was affixed with a sign labeled "Hazard Room". Mr. Dorman opened the door to a room which was unlit. The room was approximately ten feet wide and extended the width of the facility. Mr. Richardson brought a light cord into this area and we counted fifty plastic fifty-five gallon drums that contained plating bath solutions. The containers were marked on the sides to indicate the type of plating solution. Two of the fifty containers were 85 gallon overpacked drums. All of the containers were observed to be stored in approximately two inches of water (Photograph 3). According to Mr. Richardson, the water enters from cracks located at the far corner of the storage room.

According to Mr. Dorman, the plating bath solutions were removed from the plating lines during the decommissioning of the process. The containers were filled on either November 11th or 12th, 1989 based on date markings observed on the outside of the drums. Mr. Dorman stated that the drums contained either cadmium cyanide, copper cyanide, zinc cyanide or Regal cyanide (brassy color). Mr. Dorman also stated that, although the facility had no use for the material, the company felt that it was usable product and saleable.

The plating area, located on the main floor of the facility, was inspected. We observed a large open area which Mr. Dorman described as the former plating operation. An inactive plating line along the rear wall of the facility appeared to be the last process to be dismantled. We observed a small anodizing line which Mr. Dorman described to us in detail. According to Mr. Dorman, the anodizing line is used to provide corrosion protection to the marine hardware components manufactured by the facility. The wastewaters from this operation are piped to the remaining two tanks located at the existing wastewater treatment



August 7, 1992

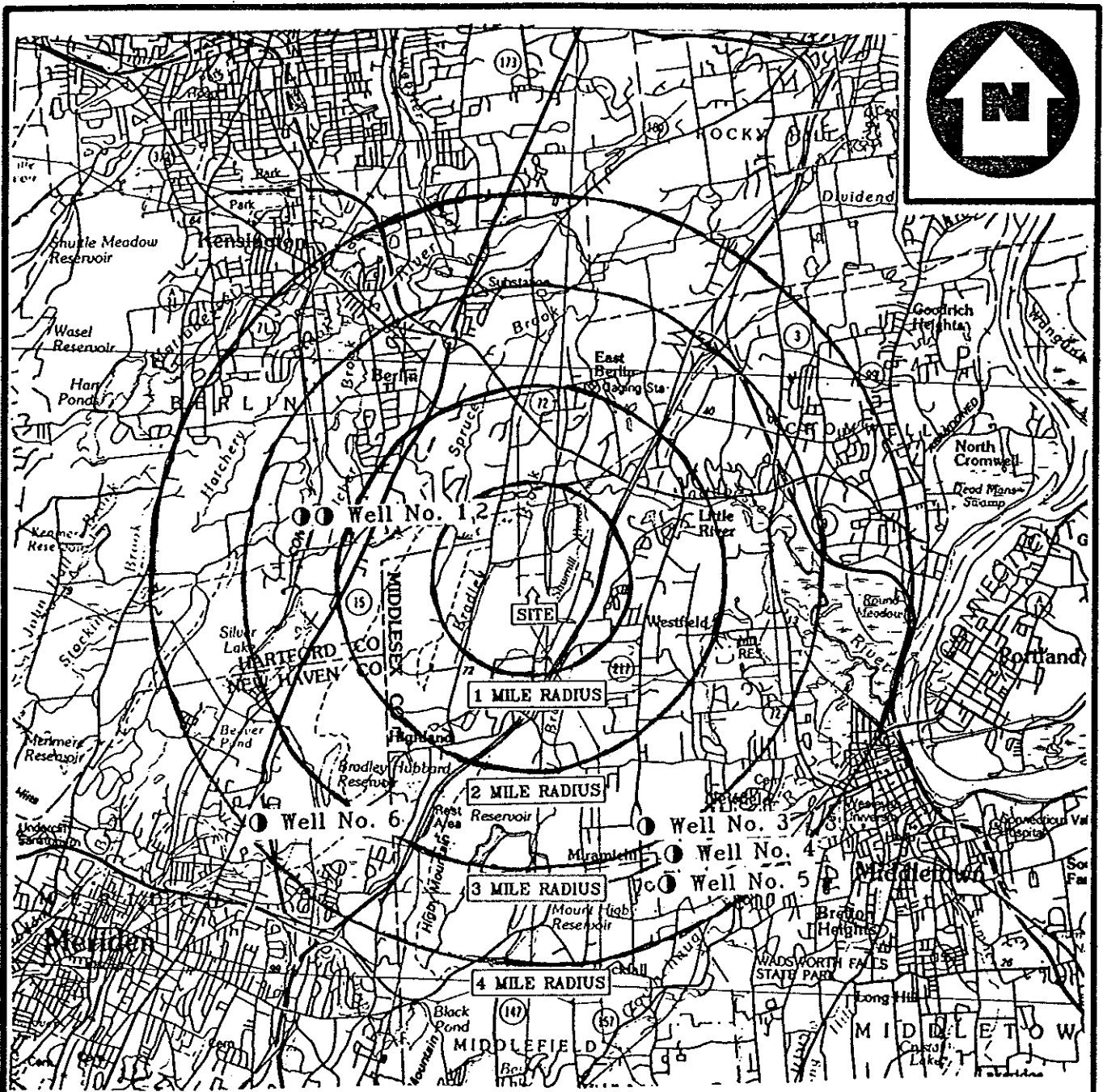
be less than 10 cubic feet per second (cfs). The flow rate of Sawmill Brook is estimated at 10 to 100 cfs, the Mattabasset River is estimated at 1,000 to 10,000 cfs, and the Connecticut River flow rate is greater than 10,000 cfs. Specific information pertaining to the presence of fisheries in Richards Brooks and Sawmill Brook was not available, therefore, it is assumed that these water bodies, in addition to the Mattabasset and Connecticut Rivers, are fisheries. Therefore, Richards Brook is the fishery with the lowest flow characteristic and the distance from the PPE to the nearest fishery is zero, because the PPE is at Richards Brook (CT DEP 1987; Andronico 1992a).

There are no known surface water (drinking) intakes within 15 downstream miles of the property (Andronico 1992b, 1992c; Steuer 1992a, 1992b, 1992c, 1992e; CT DEP 1982, 1986).

The bedrock in the area is Portland Arkose. Portland Arkose is described as reddish-brown to maroon micaceous arkose and siltstone and red to black fissile silty shale (CT DEP 1985). Bedrock was encountered during the installation of monitoring well NJ-9 at a depth of 45 feet below the ground surface. The surficial soils encountered during the monitoring well installations were classified as moderately compact to very dense glacial till. The material observed was typically a red brown, poorly sorted mixture of fine to coarse sand and gravel with some silt and cobbles. Adjacent to Richards Brook, surficial material included swamp deposits which consist of sand, silt and organic debris or muck (ERL 1987). Prior to development of the property, portions of the site were located in a low lying, swampy area at the headwaters of Richards Brook. Surficial soils at the site are classified as Udorthents. This classification is reserved for areas where more than two feet of the upper part of the virgin soil have been removed, or areas that have been covered by more than two feet of fill material (ERL 1987a).

During previous investigations on-site, measured depths to groundwater ranged from 6 to 23 feet below the ground surface, with groundwater flow direction toward the south or the southwest. Groundwater investigations have concluded that Richards Brook is a losing brook, with groundwater flowing away from Richards Brook and in the direction of Sawmill Brook. A downward flow component was also noted in the groundwater based on data collected from wells NJ-9 and NJ-10 (ERL 1987a; GZA 1991). According to CT DEP's 1987 Water Quality Classifications Map, the groundwater in the area of the former dewatering lagoons (AOC No. 16) is classified as GB/GA, which is defined as groundwater which may not be suitable for direct human consumption without the need of treatment due to waste discharges, spills or leaks of chemicals or land use impacts. Groundwater in the remainder of the property and in the area surrounding the property is classified as GA, which is defined as groundwater that is presumed suitable for direct human consumption without the need for treatment (CT DEP 1987c).

Six community water supply wells are located within four miles of the property (Figure 3). Table 4 lists the estimated population served by community water supply systems located within the four mile radius. The closest community wells to the property are the Elton Wells in Berlin which serve approximately 3,450 persons and are located approximately 2.5 miles northwest of the North & Judd, Inc. property (Andronico 1992b; CT DEP 1982, 1986).



BASE MAP IS A PORTION OF THE HARTFORD, CONNECTICUT 30 X 60 MINUTE  
 SERIES U.S.G.S. QUADRANGLE SCALE = 1 : 100,000

● WATER SUPPLY WELL, SCREENED INTERVAL UNKNOWN



FOUR MILE RADIUS  
 NORTH & JUDD, INC.  
 MIDDLETOWN, CONNECTICUT

ARCS REGION I  
 Contract No. 68-W9-0018

FIGURE 3

Table 4

**Public Groundwater Supply Sources Within  
Four Miles of North & Judd, Inc.**

Well No. <sup>a</sup>	Distance/ Direction	Source Name	Location of Source	Approximate Population Served
1	2.5 miles NW	Elton Well No. 1	Berlin, CT	1,725 <sup>b</sup>
2	2.5 miles NW	Elton Well No. 2	Berlin, CT	1,725 <sup>b</sup>
3	3.0 miles SE	Lorraine Terrace Well	Middletown, CT	44
4	3.5 miles SE	Sylvan Ridge Condominium Well No. 1	Middlefield, CT	42 <sup>b</sup>
5	3.5 miles SE	Sylvan Ridge Condominium Well No. 2	Middlefield, CT	42 <sup>b</sup>
6	4.0 miles SW	Westfield Road Well	Meriden, CT	0 <sup>c</sup>

<sup>a</sup>Well No. corresponds to Well No. as shown in Figure 3 of this report.

<sup>b</sup>Indicates well is part of a blended system.

<sup>c</sup>Well is capped and not in use due to problems with salt content.

Sources: Andronico 1992b, 1992c; Steuer 1992b, 1992c, 1992d; CT DEP 1982, 1986.

Private well information was based on general knowledge of private water supply use and detailed knowledge of community water supply use within a four mile radius of the property. Because many private wells were not registered with towns or the State, some information regarding private water supply use within four miles of the property may not be included in these estimates. It is estimated that the nearest private well is located approximately three-quarters of a mile south-southeast of the site. The general area of the property is supplied with municipal water and based on community water supply distribution information, it has been estimated that all residences within one-half mile of the property are supplied with municipal water (Andronico 1992b, 1992c; Steuer 1992a, 1992b, 1992c, 1992e; CT DEP 1982, 1986).

Table 5 lists the approximate population served by drinking water sources within four miles of the North & Judd, Inc. property as calculated into radial distance rings from the property. Groundwater sources include community wells and private wells. It is estimated that the nearest residents to the property which depend on privately supplied water are located approximately three-quarters of a mile to the southeast of the property (Andronico 1992b). An estimated 2,611 individuals rely on private wells within a four mile radius of the property.

Table 5

**Approximate Drinking Water Population Served by Groundwater Sources  
Within Four Miles from the North & Judd, Inc. Site**

Radial Distance (miles)	Approximate Population Served by Private Wells Within Radii	Approximate Population Served by Public Wells Within Radii
0.00 - 0.25	0	0
0.25 - 0.50	0	0
0.50 - 1.00	80	0
1.00 - 2.00	299	0
2.00 - 3.00	624	3,538
3.00 - 4.00	1,608	84
<b>TOTAL</b>	<b>2,611</b>	<b>3,622</b>

Sources: Andronico 1992b, 1992c, 1992d, 1992e; Steuer 1992a, 1992b, 1992c, 1992d, 1992e; CT DEP 1982, 1986; U.S. Department of Commerce 1991.

The U.S. Department of the Interior, Fish and Wildlife Service reported that the Federally listed endangered bald eagle (*Haliaeetus leucocephalus*) is known to winter along the Connecticut River within the 4 mile radius and the 15 mile downriver surface pathway of the property. The Federally listed endangered shortnose sturgeon (*Acipenser brevirostrum*) is also found within the 15 mile downriver pathway. In addition, the endangered puritan tiger beetle (*Cicindela puritana*) is found on Gildersleeve Island, at the northern edge of the 4 mile radius. No other Federally listed proposed threatened or endangered species under the jurisdiction of the U.S. Fish and Wildlife Service are known to occur in this project area. Information pertaining to sensitive environments and habitats of threatened or endangered species within a four mile radius of the property was also requested on March 2, 1992 from the CT DEP Natural Resources Center and the CT DEP Wildlife Bureau; however, responses to these requests were not received at the time of this writing.

No schools or day-care facilities were identified within 200 feet of the property (Andronico 1992a). Table 6 lists the approximate population within four miles of the property as calculated into radial distance rings from the property.

Table 6

**Approximate Population  
Within Four Miles from the North & Judd, Inc. Site**

Radial Distance (miles)	Approximate Population
0.00 - 0.25	38
0.25 - 0.50	617
0.50 - 1.00	2,275
1.00 - 2.00	8,326
2.00 - 3.00	16,186
3.00 - 4.00	22,742

Sources: USGS 1964, 1965, 1966, 1967; U.S. Department of Commerce 1991.

## SUMMARY

The North & Judd, Inc. property is located at 699 Middle Street in Middletown, Middlesex County, Connecticut in an industrial/suburban area and is comprised of a 235,000 square foot building sited on approximately 40 acres of land. The property has been used for manufacturing of marine hardware and other assorted metal products since 1970. Wastes generated in the manufacturing processes included plating wastes, degreasing solvents, paints, thinners and lacquers, and chemicals associated with process water treatment, such as caustics, acids and metal hydroxide sludges. Sixteen areas of concern (AOC) were identified during the site reconnaissance at the North & Judd, Inc. property.

Gulf & Western submitted Resource Conservation and Recovery Act (RCRA) Part A permit application for a treatment, storage and disposal facility (TSDF) license on November 14, 1980, primarily for the purpose of permitting storage of on-site generated wastes for greater than 90 days. In December 1983, the North & Judd, Inc. division of Gulf & Western became an independent company and thereafter North & Judd, Inc. held the TSDF permit. In 1985, North & Judd, Inc. indicated that they would be seeking a status change from TSDF to hazardous waste generator. Region I U.S. Environmental Protection Agency (EPA) and the Connecticut Department of Environmental Protection (CT DEP) issued a Part B permit call on October 28, 1988 to North & Judd, Inc. The permit call required the submittal of a RCRA Part B permit application for a treatment, storage, and disposal facility (TSDF) status or a closure plan. On December 18, 1991 North & Judd, Inc. submitted a Post-Closure Equivalency Demonstration report prepared by GZA GeoEnvironmental, Inc. (GZA) in lieu of a RCRA Part B permit.

August 7, 1992

The Post-Closure Equivalency Demonstration summarized the results of site assessment and/or closure activities performed on the property, which were centered around the former cadmium rolling room sludge pile and chromating sludge dewatering lagoon (AOC No. 16). Removal of the approximately 2,000 ton rolling room sludge pile was performed in 1983. Environmental Risk Limited (ERL) submitted a Closure Plan for the Chromating Sludge Pits and the Cadmium Rolling Room Sludge Storage Pile in 1987 which was approved by EPA and CT DEP. ERL and North & Judd, Inc. certified on December 14, 1988 that closure of the sludge pile and chromating sludge lagoons had been completed in accordance with the 1987 Closure Plan. A total of approximately 2,300 cubic yards of rolling room sludge, 37 cubic yards of chromating sludge, and 400 cubic yards of contaminated soil were excavated and disposed as part of the closure.

ERL also prepared a Groundwater Assessment Plan for the North & Judd, Inc. property on November 24, 1987, with an addendum dated July 14, 1988. Eleven borings and monitoring wells were installed during the assessment. Two additional borings and wells were installed in 1988 as described in ERL's July 14, 1988 Groundwater Assessment Plan addendum. In connection with closure of the sludge pile and lagoon, five wells were damaged or destroyed, and two replacement wells were installed in June 1989. The results of the groundwater monitoring assessment activities are currently undergoing a review by the CT DEP's Site Remediation Division.

Several inspections were performed on the property by the US EPA and the CT DEP since 1981, with several violations noted during the inspections. Violations resulted in a CT DEP Notice of Violation (NOV 0180), an Order from DEP's Water Compliance Division (WC-4026), and Order HM-375. Inspections by EPA resulted in a Complaint and Notice of Opportunity for Hearing and Order in 1981, and a formal Request for Information in 1991. In addition to problems identified with the cadmium rolling room sludge pile and the chromating sludge lagoon, problems with a release of oil to the wetland west of the facility and numerous violations of waste handling and management practices were documented in the CT DEP and EPA inspections.

The topography of the area is hilly. A large drumlin (hill) is located on the southeastern portion of the site, and Richards Brook is adjacent to the western portion of the property. Surface drainage is toward the southwest in the direction of Richards Brook. Catch basins located on the property empty into the wetland to the west of the property. The most probable point of entry (PPE) of contaminants to surface water from the property is the surface water drainage pathway indicated on Figure 2 and the catch basin discharge locations. Richards Brook flows to the south from the North & Judd, Inc. property approximately three-quarters of a mile to Sawmill Brook. Sawmill Brook flows to the north approximately two mile to the Mattabasset River. The Mattabasset River flows to the southeast approximately four mile to the Connecticut River. The remainder of the 15 mile downstream surface water pathway is down the Connecticut River.

August 7, 1992

The North & Judd, Inc. property lies outside the 100-year and 500-year high water level floodplains and there are no known surface water (drinking) intakes within 15 downstream miles of the property.

The bedrock in the area is Portland Arkose. Portland Arkose is described as reddish-brown to maroon micaceous arkose and siltstone and red to black fissile silty shale. Bedrock was encountered during the installation of monitoring well NJ-9 at a depth of 45 feet below the ground surface. The surficial soils encountered during the monitoring well installations were classified as moderately compact to very dense glacial till. The material observed was typically a red brown, poorly sorted mixture of fine to coarse sand and gravel with some silt and cobbles. Adjacent to Richards Brook, surficial material included swamp deposits which consist of sand, silt and organic debris or muck. Prior to development of the property, portions of the site were located in a low lying, swampy area at the headwaters of Richards Brook. During previous investigations on-site, measured depths to groundwater ranged from 6 to 23 feet below the ground surface, with groundwater flow direction toward the south or the southwest.

Six community water supply wells are located within four miles of the property. The closest community wells to the property are the Elton Wells in Berlin which serve approximately 3,450 persons and are located approximately 2.5 miles northwest of the North & Judd, Inc. property. The general area of the property is supplied with municipal water and based on community water supply distribution information, it has been estimated that all residences within one-half mile of the property are supplied with municipal water. It is estimated that the nearest residents to the property which depend on privately supplied water are located approximately three-quarters of a mile to the southeast of the property. An estimated 2,611 individuals rely on private wells within a four mile radius of the property. No schools or day-care facilities were identified within 200 feet of the property.

The U.S. Department of the Interior, Fish and Wildlife Service reported that the Federally listed endangered bald eagle (*Haliaeetus leucocephalus*) is known to winter along the Connecticut River within the 4 mile radius and the 15 mile downriver surface pathway of the property. The Federally listed endangered shortnose sturgeon (*Acipenser brevirostrum*) is also found within the 15 mile downriver pathway. In addition, the endangered puritan tiger beetle (*Cicindela puritana*) is found on Gildersleeve Island, at the northern edge of the 4 mile radius. No other Federally listed proposed threatened or endangered species under the jurisdiction of the U.S. Fish and Wildlife Service are known to occur in this project area. Information pertaining to sensitive environments and habitats of threatened or endangered species within a four mile radius of the property was also requested on March 2, 1992 from the CT DEP Natural Resources Center and the CT DEP Wildlife Bureau; however, responses to these requests were not received at the time of this writing.

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At this time, EPA recommends that North & Judd, Inc. be deferred to the RCRA program for further evaluation.

Submitted by:



Anthony F. Andronico  
Task Manager



Joseph D. Mastone  
Site Manager





STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION



MEMORANDUM

*Relay Copy*  
SITE NAME: North & Judd  
TOWN: Middletown Middle Street  
FILE TYPE: CPD

TO: Ed Parker, Director, Site Remediation Division  
FROM: David Nash, Director, Waste Engineering & Enforcement Division  
DATE: October 10, 1991  
SUBJECT: North & Judd, Incorporated  
699 Middle Street  
Middletown CT 06457

SUMMARY:

The Engineering & Enforcement Division is currently pursuing a civil action against North and Judd for a variety of violations of Connecticut's hazardous waste management regulations. This company also has an outstanding closure certification at its Middle Street plant and is planning to move the majority of its operations out of the country soon. The purpose of this memo is to brief you on the current status of this facility, and to bring up several concerns that have come to light about the facility, so that you may be able to best prioritize the outstanding closure certification for the Middle Street site.

BACKGROUND AND SITE HISTORY:

North & Judd has a lengthy past compliance history at its two locations in Middletown. This history includes two Orders, two AG Referrals, and an NOV. One of these Orders (HM-375), was issued against the Middle Street facility in 1986 for closure and hazardous waste management violations, and is still outstanding. Inspections conducted by DEP of the two Middletown plants in July, 1990, revealed numerous violations of the hazardous waste management regulations, and indicated that the company was out of compliance with HM-375.

In the report prepared for the July, 1990 inspection of the Middle Street facility, the DEP inspector characterized the overall state of the facility as "a mess," and noted many unknown and unidentified materials, many open containers, many containers strewn in various locations throughout the facility, several tanks of discontinued process solutions, and many containers of virgin products that were off-spec, unused, or obsolete. Despite correspondences from the company subsequent to the July, 1990 DEP inspection which indicated that many of these materials had been removed or cleaned up, an EPA inspection on May 15, 1991 indicated that many of the problems noted in the DEP inspection still existed at the facility. Due to the number and severity of the violations that were found in these two inspections, the company has been referred to the Attorney General for collection of civil penalties.

Aside from the straightforward violations that were found at North & Judd, another major concern with regard to this facility, as expressed in a February 16, 1991 Hartford Courant Business Section article, is the company's plan to close the Pameacha Avenue plant and reduce operations at Middle Street by moving some of the operations to Costa Rica. This would reduce the number of employees from a once high total of 450 to approximately 35. It is conceivable that complete shutdown might occur sometime relatively soon thereafter. In order to avoid having the company leave either or both sites with an extensive cleanup problem, WEED is requesting the Attorney General's Office to seek, in addition to penalties for past violations, injunctive relief which would require the company to meet its environmental obligations before leaving the state.

However, it was also noted that there is an outstanding RCRA closure at the Middle Street site. Although the closure has been certified complete by the company, it may still be necessary for the company to perform additional groundwater investigations, or, if clean closure cannot be confirmed, to prepare a closure plan modification and design and install an engineered cap. In addition, there is a great deal of uncertainty in the DEP file record regarding just how many RCRA units actually existed at the facility. The numerous Part A applications submitted by the company over the years indicate the existence of several RCRA units, only one of which (the surface impoundment) was closed by the approved 1988 closure plan. While these additional units may have been misnotifications or may never have been used, it is possible that more RCRA units may have to be closed at the Middle Street site. These represent serious concerns if the company truly is going out of business soon. This is especially true when it is considered that the company's current financial assurance for closure amounts to only \$50,685 -- an amount which would perhaps be sufficient to cover the cost of some additional groundwater work, but that would fall far short if an engineered cap is needed or additional RCRA units must be closed. While WEED considered attempting to address this concern via inclusion in the injunctive relief being sought to rectify the hazardous waste management violations at the site, it was felt that such an approach would be unfounded without a complete, thorough review of the closure certification, which is currently tied up in the lengthy backlog of closure certifications in the SRD Closures and Groundwater section.

It should be noted that there is an outstanding Stipulated Judgement against the Middle Street facility regarding closure matters (see copy, attached). The Judgement, signed on 11/10/88, requires North & Judd to maintain financial assurance for closure, and includes stipulated penalties for future violations ranging from \$250 per violation for the first violation, up to \$25,000 per violation for the thirty-fifth violation. In particular, the Judgement requires that North & Judd "comply with the financial assurance requirements for closure and post-closure of the facility....as required by Regulations of Connecticut State Agencies Section 22a-449(c)-30(a)....until such time as closure of the facility has been completed and certified pursuant to Regulations Section 22a-449(c)-29(f)." The Judgement has no expiration date,

and is not limited to closure of any particular RCRA unit or units. While the company has submitted a certification for the surface impoundment which may indeed be proper and complete, and which the company may claim satisfies 22a-449(c)-30(a), the certification has not been formally approved by DEP, and the company has not been formally released from financial assurance requirements, which is, per DEP policy, always done once a certification has been reviewed and determined to be proper and complete. Therefore, as long as the facility has further closure obligations, it may be held accountable for their completion through this Judgement.

RECOMMENDATIONS:

In consideration of all the above facts, the following recommendations are made regarding this case:

1. The review of the closure certification for the Middle Street facility should be given a high priority, and should be initiated as soon as is possible, given current personnel constraints and grant commitment obligations in the Site Remediation Division.
2. As part of this certification review, the company should be required to provide a summary of all its Part A submittals, including a description of the units listed in each Part A, whether or not each of these units was ever used, and whether or not each unit that was used has been properly RCRA-closed.
3. If, in completing items 1 and 2 above, SRD determines that additional groundwater monitoring work is needed, an engineered cap must be installed, or additional RCRA units must be closed, the company should be formally notified of its obligations to do so. An Administrative Order should be issued, if necessary, to ensure that the company does the required work.
4. If the company is uncooperative in any respect, the 1988 Stipulated Judgement may be invoked and referral for collection of penalties threatened. The Attorney General's Office is prepared to file for contempt of the Judgement if so requested by the Waste Management Bureau.

If you have any questions regarding this matter, please call Ross Bunnell of my staff at X-5019.

attachment

cc: Pat Horgan, Assistant Attorney General

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**Table 2**  
**Summary of Annual Waste Generation**  
**at North & Judd, Inc.<sup>a</sup>**

Description	1981	1983 <sup>b</sup>	1984	1985	1987	1988
Lacquer Thinner	120 bbl	36 bbl	24 bbl	50 bbl	4 bbl	NR
Paint Thinners and Sludges	NR	12 bbl	12 bbl	10 bbl	12 bbl	12 bbl
Tetrachloroethylene	40 bbl	24 bbl	12 bbl	1 bbl	4 bbl <sup>c</sup>	NR
F006 Wastewater/Metal Hydroxide Sludge <sup>a</sup>	25 to 30 bbl	2 bbl <sup>d</sup>	240 cu yd	240 ton	240 ton	240 ton
F008 Plating Bath Sludges	15 to 20 bbl	NR	20 to 30 bbl	NR	NR	NR
F009 Spent Stripping & Cleaning Solution	21 bbl	NR	NR	1 to 2 bbl	NR	NR
F010 Quenching Bath Sludge	10 bbl	NR	NR	NR	NR	NR
Tumbling Sludge (non-hazardous)	N/A <sup>e</sup>	N/A <sup>e</sup>	300 cu yd	NR	NR	NR
Waste Oil	N/A <sup>f</sup>	N/A <sup>f</sup>	30 bbl	10 to 15 bbl	12 bbl	6 bbl
Baghouse Dust	NR	NR	NR	NR	NR	1,500 lbs

<sup>a</sup>Does not include wastes deposited in the waste pile and sludge dewatering lagoons which were removed in 1983 and 1988.

<sup>b</sup>Additional wastes noted in 1983 included 4 barrels of nickel filter media.

<sup>c</sup>This was reported as the final cleanout of the vapor degreaser unit.

<sup>d</sup>Two drums of CN-Cd sludge.

<sup>e</sup>Prior to 1984, the tumbling sludge which was EP Toxic for cadmium was disposed in the waste pile (AOC No. 16).

<sup>f</sup>The waste oil generated prior to 1984 was reportedly burned in the boiler.

bbl = 55 gallon barrel.

cu yd = Cubic yards.

N/A = Not applicable, see footnote.

NR = None recorded.

Sources: US EPA 1981a; CT DEP 1983c, 1984a, 1985b, 1987a, 1988a.

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discharged to the sewer on a sporadic basis (North & Judd, Inc. 1991). The permit specified effluent discharge limits for cyanide, aluminum, cadmium, chromium, copper, lead, iron, tin, zinc, total suspended solids, total toxic organics, pH, and total discharge flow rates. No records pertaining to permit violations were found in the CT DEP Water Compliance files during the background research. However, an anonymous complaint telephoned in to the CT DEP on December 18, 1991 alleged that the frequent dumping of corrosive wastewaters into a sewer line behind the wastewater treatment tanks was occurring. The caller also alleged that numerous spills of cyanide bearing solutions had occurred in the area where the treatment tanks are located before the plastic flooring was installed (CT DEP 1991a).

Several inspections of the North & Judd, Inc. facility have been conducted by CT DEP and EPA, with violations noted during many inspections. A brief summary of each is provided below.

On July 2, 1981, the facility was inspected by EPA. The inspection resulted in the issuance of a Complaint and Notice of Opportunity for Hearing and Order, Docket No. 82-1026 dated December 2, 1981 issued to Gulf & Western. The inspection noted the presence of a large (2,000 ton) sludge pile on the southwestern portion of the property which was uncovered, and had partially eroded onto the parking lot. Access to the area was also unrestricted, and it was noted that the pile was hazardous due to concentrations of lead and cadmium. The following violations were noted in the inspection and subsequent Order: no waste analysis plan; no inspection schedule and log; incomplete personnel training records; no operating records; no security of the hazardous waste pile; and no protection against wind dispersal of the hazardous waste pile (US EPA 1981a, 1981b).

In accordance with the requirements of EPA's 1981 inspection and Order, removal of the pile was performed, with the material mixed with lime for neutralization to render it non-hazardous, followed by disposal at the Middletown landfill. Inspections by CT DEP were performed on January 12, 1983 and April 29, 1983 to monitor the progress of the removal activities which were considered a partial closure. Subsequent inspections were performed by CT DEP on September 8 and 13, 1983 as removal of the waste pile was completed; although additional sampling and contaminated soil removal from the waste pile area would eventually be performed in accordance with a Closure Plan submitted by Environmental Risk Limited (ERL) on July 24, 1987 (CT DEP 1983a, 1983b, 1983c; ERL 1987b). Results of post-removal sampling and analyses, as reported in GZA's December 1991 Post-Closure Equivalency Demonstration, are provided in Appendix B (GZA 1991a).

CT DEP inspected the facility on November 30, 1984, resulting in the issuance of Notice of Violation No. 0180 and Water Compliance Order No. WC-4026. The inspection noted the occurrence of a serious oil discharge to the wetland approximately 200 feet away via catch basins and a pipe. Drainage from two catch basins fed into an oil/water separator (AOC No. 6) before it discharged to the wetland to the west of the property. The inspection report stated that the separator was not being pumped out. Many waste oils were stored in this location and the pavement was saturated. In addition, since the transfer in ownership of the facility from Gulf & Western to North & Judd, Inc. in December 1983, the

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necessary financial assurances for closure were not filed, and the appropriate notifications were not provided to CT DEP. NOV No. 0180 cited violations in the following areas: inspection schedule and log; personnel training; waste analysis plan; contingency plan; operating record; and groundwater monitoring. The inspection report also noted that the chromating sludge lagoons on the southwestern portion of the site (AOC No. 16) were no longer in use now that a filter press was in operation for sludge dewatering, and that closure of these lagoons would be required if a change in status from a TSDF to a generator was to take place. Water Compliance Order No. WC-4026 required that the oily discharge to the wetland be discontinued (CT DEP 1984a, 1985c; North & Judd, Inc. 1985).

An inspection was performed by CT DEP on December 17, 1985. The inspection report noted that the oil/water separator (AOC No. 6) had been sealed off since the previous CT DEP inspection to stop the discharge of waste oil to the wetland; however, the oil/water separator now overflowed. The report further noted that the chromating sludge pits were scheduled to be excavated and closed. In addition, treated effluent, burnishing wash water, lacquer rinses, caustic cleaner and rinse, and paint lacquer stripper and rinse were discharged to the Middletown sewer (Mattabasset Sewer District) untreated. Occasionally waste perchloroethylene, lacquers and thinners were stored for greater than 90 days at the facility. The existing Part A permit did not address the greater than 90 day drum storage, or the tank storage or sludge lagoon storage of hazardous wastes. Deficiencies in the contingency plan and closure plan were noted (CT DEP 1985b).

On November 12, 1986, CT DEP issued Order HM-375 to North & Judd, Inc. The Order required North & Judd, Inc. to do the following: comply with all waste handling procedures and Connecticut Hazardous Waste Management Regulations; establish financial assurance mechanisms for the closure of the hazardous waste facility; upgrade the existing groundwater monitoring system; provide information regarding on-site and off-site industrial waste disposal generated at the facility; investigate the degree and extent of on-site soil contamination resulting from storage, handling and disposal practices; and take any necessary remedial actions to minimize or eliminate on-site soil contamination encountered (CT DEP 1986a).

On August 23, 1988, Order HM-375 was modified. The modifications consisted primarily of the extension of due dates for items not completed within the original Order's deadlines, and acknowledgement of items completed in accordance with the Order (CT DEP 1988b).

A September 4, 1987 inspection by CT DEP noted that closure of the chromating sludge pits was underway and that the problem with the discharge of oil from the oil/water separator had been corrected. This inspection report also noted that the use of perchloroethylene vapor degreaser had been eliminated and replaced with alkaline cleaners. The paint department was also being eliminated, with very little spray painting, lacquer spraying and dipping being performed (CT DEP 1987b).

On February 11, 1988, EPA inspected the facility and noted several violations of state and federal hazardous waste management regulations. During this inspection, the chromating

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sludge dewatering lagoons (AOC No. 16) were in the process of undergoing closure. The following violations were noted during this inspection; improper management of containers; failure to label or mark accumulation dates on containers; failure to update training annually; failure to update contingency plan; failure to implement security requirements; failure to conduct inspection of surface impoundment; failure to implement adequate groundwater monitoring system; failure to update operating record; and failure to have liability coverage (US EPA 1988).

On October 26, 1988 CT DEP inspected the facility. The chromating sludge lagoons were still undergoing closure at that time. Utilization of 1,1,1-trichloroethane as a vapor degreaser had been initiated since the last CT DEP inspection. In addition, the generation of 25 to 30 pounds per week of baghouse dust was noted with disposal as a non-hazardous waste, although the dusts were not analyzed (CT DEP 1988a).

On November 11, 1988, a Stipulation for Judgement was executed between North & Judd, Inc. and CT DEP. The stipulation required North & Judd, Inc. to comply with the financial assurance requirements for closure and post-closure of the facility and with the liability coverage requirements (CT DEP 1988d).

CT DEP inspected the facility on July 18, 19, 24, and 26, 1990 and found the facility to be in violation of several of the "Land Ban" regulations. Again it was noted that no analysis of the baghouse polishing dust was available. The following was also noted during this inspection: 4 drums of ignitibles on-site did not have labels completely filled out; 4 open drums of unknowns were stored outside without labels or accumulation dates; 1 old plating tank containing rainwater was located outside; 10 empty drums containing rainwater were stored outside; and 15 open drums containing zinc slag were present on-site (CT DEP 1990).

On September 6, 1991, EPA submitted a Request for Information to North & Judd, Inc. The Request for Information contained 19 separate items, including requests for information on the following: characteristics of wastes handled; pretreatment permit; waste analysis plans, inspection and inventory logs; information pertaining to closure activities and decommissioning activities; financial assurance information; information pertaining to zinc oxide dusts previously stored on-site; a chemical inventory; and copies of waste manifests. The Request for Information specifically requesting information on whether the following wastes were Toxicity Characteristic (TC) hazardous wastes: petroleum and hydraulic oils, water soluble oils, silica sand from the tumbling/rolling operation, buffing dust from the polishing baghouse, zinc oxide dust, oil skimmings from the tumbling/rolling operation and tumbling sludge (US EPA 1991).

Information in response to this request was provided by North & Judd, Inc. in an October 3, 1991 submittal. North & Judd, Inc.'s response to this request indicated that the petroleum and hydraulic oils and oil skimmings are not TC wastes, the raw silica sand is not a RCRA regulated hazardous waste, and the buffing dust meets the exception for RCRA regulated hazardous waste because it is recycled. The zinc oxide dusts were recycled until 1988. After 1988, recycling was discontinued and the zinc oxide was regulated, handled and

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disposed as a hazardous waste. Copies of the chemical inventories, also submitted in response to EPA's request, are attached in Appendix B (North & Judd 1991a).

Site assessment activities and/or closure activities have been performed on the property, with most activities centered around the former sludge pile and sludge dewatering lagoon location (AOC No. 16). As stated previously, removal of the approximately 2,000 ton tumbling room sludge pile was performed in 1983. ERL submitted a Closure Plan for the Chromating Sludge Pits and the Cadmium Rolling Room Sludge Storage Pile dated July 24, 1987 which was modified on September 2, 1987 (1987 Closure Plan) and approved by EPA and CT DEP. Soil sampling and excavation/removal procedures for closure of the former sludge pile and dewatering lagoon area were specified in the 1987 Closure Plan. ERL and North & Judd, Inc. certified on December 14, 1988 that closure of the sludge pile and chromating sludge lagoons had been completed in accordance with the 1987 Closure Plan. A total of approximately 2,300 cubic yards of rolling room sludge, 37 cubic yards of chromating sludge, and 400 cubic yards of contaminated soil were excavated and disposed as part of the closure (ERL 1987b, 1987c, 1988a; CT DEP 1987b; US EPA 1987b).

ERL also prepared a Groundwater Assessment Plan for the North & Judd, Inc. property on November 24, 1987. An addendum to this plan was prepared by ERL on July 14, 1988. Boring logs and monitoring well completion reports for wells NJ-1 through NJ-11 were submitted with the November 24, 1987 assessment plan, although details on NJ-5 were not included. Well NJ-5 is located over 500 feet north of the former lagoons and was not included in the monitoring program. Boring logs and well installation reports for wells NJ-12 and NJ-13 were included in the July 14, 1988 addendum. In June 1989, monitoring wells NJ-7A and NJ-8A were installed to replace wells NJ-7 and NJ-8 which had been destroyed. Monitoring well locations are depicted on Figure 2. Sludge pit closure activities compromised the integrity of wells NJ-9 and NJ-10, therefore these wells were abandoned. Following closure activities, it was also noted that well NJ-12 could not be located and was possibly destroyed by construction activity. A summary of the well details is provided in Table 3. Results of groundwater monitoring have been provided in Appendix B. The most recent groundwater analyses, performed in September 1991, revealed no contaminants detected above drinking water levels in well NJ-3 and NJ-13. (ERL 1987a, 1988b; GZA 1991a; CT DEP 1990).

A summary of removal activities performed in 1990 is provided in a letter by GZA dated January 15, 1991. The letter describes the removal of drums of waste and empty drums, ongoing cleanup of miscellaneous equipment and materials, and plans to decommission the plating line. North & Judd, Inc.'s October 3, 1991 submittal to EPA indicated that decommissioning of the plating line was initiated in March 1991 (GZA 1991b; North & Judd, Inc. 1991a).



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**Table 3**  
**Overburden Monitoring Well Summary**

Well No.	Installation Date	Screened Interval (feet)	Comments
NJ-1	10/06/84	10-20	
NJ-2	10/06/84	10-20	
NJ-3	10/06/84	9-19	
NJ-4	02/25/86	8-18	
NJ-5	N/A	N/A	Not included in reports <sup>a</sup>
NJ-6	09/24/86	15-25	
NJ-7	09/24/86	15-25	Destroyed/Replaced <sup>b</sup>
NJ-8	09/24/86	15-25	Destroyed/Replaced <sup>b</sup>
NJ-9	10/01/87	35-45	Abandoned/Destroyed <sup>b</sup>
NJ-10	10/01/87	15-30	Abandoned/Destroyed <sup>b</sup>
NJ-11	10/01/87	11-21	
NJ-12	03/03/88	14-29	Abandoned/Destroyed <sup>c</sup>
NJ-13	03/03/88	13-23	

<sup>a</sup>Details pertaining to well NJ-5 were not included in the background reports reviewed. The reports indicated that well NJ-5 was not included in the monitoring program.

<sup>b</sup>Wells NJ-7 and NJ-8 were reported to have been destroyed during 1988 sludge pit closure activities. These wells were replaced by well NJ-7A and NJ-8A in June 1989. Boring logs and well completion reports for wells NJ-7A and NJ-8A were not available in the background reports reviewed.

<sup>c</sup>Wells NJ-9, NJ-10 and NJ-12 were destroyed during the 1988 sludge pit closure activities and were not replaced.

N/A = Not available.

Sources: ERL 1987a, 1988b; GZA 1991a.

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GZA prepared a Post-Closure Equivalency Demonstration dated December 1991 for the North & Judd, Inc. facility which summarized removal activities and soil and groundwater sampling activities performed for closure of the rolling room sludge pile and the chromating sludge dewatering lagoons (AOC No. 16). Information from the previous reports by ERL, including the 1987 Closure Plan and the Groundwater Assessment Plan, were summarized in this report. The Post-Closure Equivalency Report is currently undergoing a review by the CT DEP Site Remediation Division. A February 18, 1991 letter from North & Judd, Inc. to the CT DEP reported the presence of volatile organic compounds (VOCs) in the soils beneath the facility floor slab and in a groundwater monitoring well. Further details on the locations and concentrations of VOCs detected was not provided in the assessment reports reviewed. The Post-Closure Equivalency Demonstration is currently under review by the CT DEP (GZA 1991a; North & Judd, Inc. 1991b).

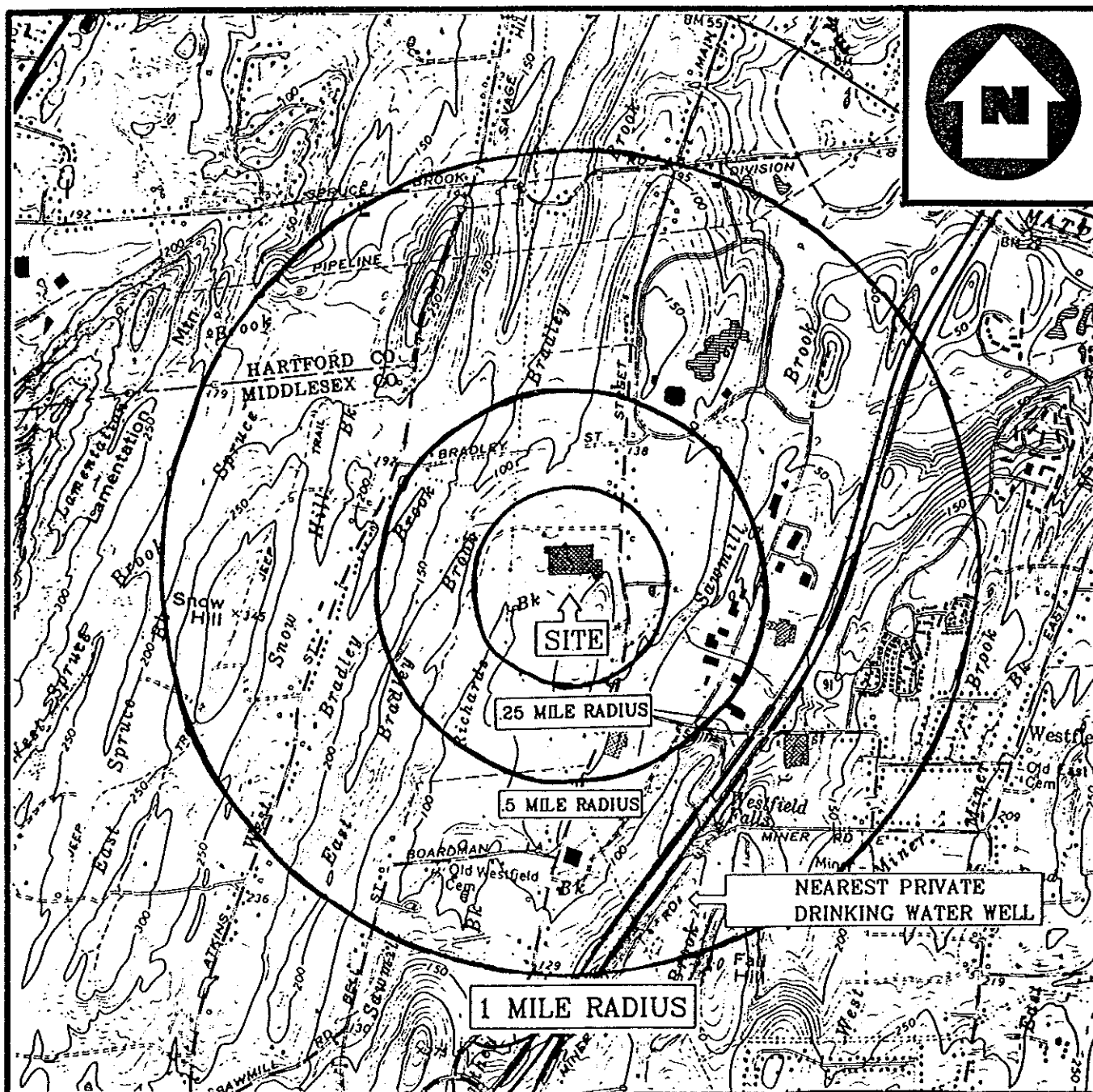
## ENVIRONMENTAL SETTING

The North & Judd, Inc. property is located in Middletown, Middlesex County, Connecticut (USGS 1965). Middletown is bordered to the north by the Town of Cromwell, to the northwest by the Town of Berlin, to the west by the Town of Meriden, to the southwest by the Town of Middlefield, to the south by the Towns of Durham and Haddam, and to the east by the Connecticut River (USGS 1965). The North & Judd, Inc. property is located in a rural section of Middletown, with several commercial/industrial facilities and residences located within one mile of the site (Andronico 1992a; ERL 1987a).

The topography of the area is hilly. A large drumlin (hill) is located on the southeastern portion of the site, and Richards Brook is adjacent to the western portion of the property. Surface drainage is toward the southwest in the direction of Richards Brook. Catch basins located on the property empty into the wetland to the west of the property. The most probable point of entry (PPE) of contaminants to surface water from the property is the surface water drainage pathway indicated on Figure 2 and the catch basin discharge locations (Andronico 1992a; GZA 1991a; ERL 1987a). Richards Brook flows to the south from the North & Judd, Inc. property approximately three-quarters of a mile to Sawmill Brook. Sawmill Brook flows to the north approximately two miles to the Mattabasset River. The Mattabasset River flows to the southeast approximately four miles to the Connecticut River. The remainder of the 15 mile downstream surface water pathway is down the Connecticut River (USGS 1961a, 1961b, 1964, 1965, 1966, 1967).

The North & Judd, Inc. property lies outside the 100-year and 500-year high water level floodplains (FEMA 1990).

Richards Brook and Sawmill Brook are classified as Class A surface waters, which are defined as waters known or presumed to meet water quality criteria which support the designated uses. The Mattabasset River and the Connecticut River are classified as C/B, which is defined as surface water not presently meeting water quality criteria for one or more designated uses due to pollution. Based upon visual observations, the flow rate of Richards Brook is estimated to



BASE MAP IS A PORTION OF THE FOLLOWING 7.5' U.S.G.S. QUADRANGLES:  
MIDDLETOWN, CONNECTICUT 1965, PHOTOREVISED 1984

1:24,000



LOCATION MAP  
NORTH AND JUDD  
MIDDLETOWN, CONNECTICUT

REGION I ARCS

FIGURE 1

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manufacturing of marine hardware and other assorted metal products since 1970 (Andronico 1992a; GZA 1991a).

The North & Judd, Inc. property is located in an industrial/suburban area and is comprised of a 235,000 square foot building sited on approximately 40 acres of land. The property is bounded to the north by Timber Ridge Road and vacant property; to the east by Middle Street and residential properties; to the south by a large drumlin and undeveloped wooded and wetland areas; and to the west by an electric power and municipal sewer right-of-way, wetland areas and Richards Brook. The main building on the property is a one-story building with a partial basement. The majority of the building is occupied by North & Judd, Inc., while the western portion of the building is occupied by Weathershield, Inc. which leases the space for the warehousing and distribution of windows, doors, and other building supplies (Andronico 1992a; GZA 1991a).

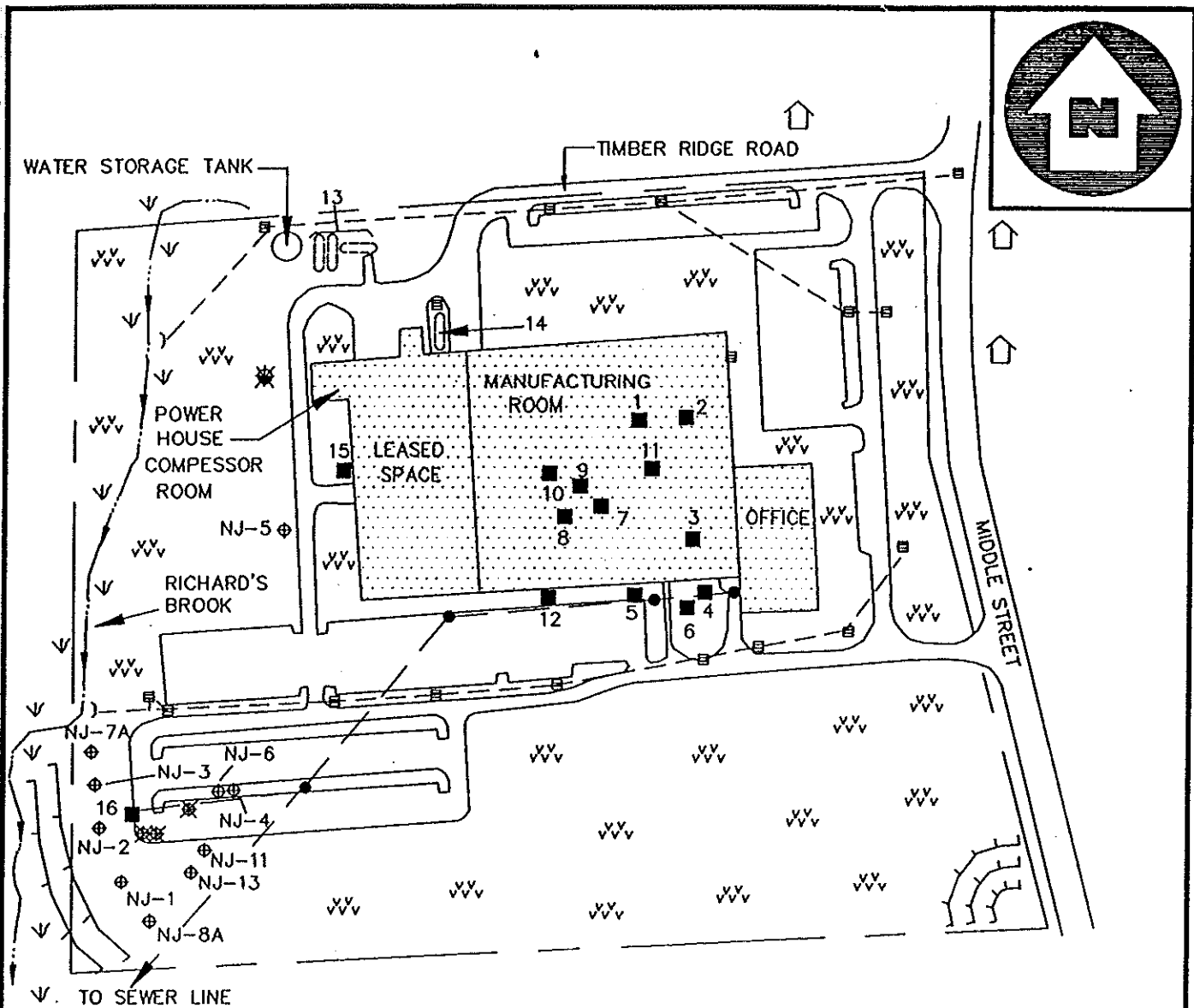
Figure 2 shows pertinent site features. Access to the site is unrestricted (Andronico 1992a). Paved parking areas are located on the northern, eastern and southern portions of the property. The pavement was in generally good condition. Vehicular access to the property is from Middle Street or Timber Ridge Road (Andronico 1992a).

Roof drains from the building and storm drains located on the property empty into the wetland areas to the west of the property. The property is served by public water and sewer (Andronico 1992a).

Sixteen areas of concern (AOC) were identified during the site reconnaissance at the North & Judd, Inc. property. Table 1 summarizes these AOCs and a more detailed description is presented in Appendix A.

The western segment of the building is used for office space. The main manufacturing area is located in the central portion of the building. The western portion of the building, where Weathershield, Inc. is located, was not included in the site reconnaissance. Inventory, storage, shipping and receiving areas of North & Judd, Inc. are located in the northern portion of the building (Andronico 1992a).

The main manufacturing area is located in the center of the building. Stamping, wire forming and assembly are performed in this area. Two storage areas for oils, with three drums in each area, were in use at the time of the site reconnaissance. Cutting oils, lubricating oils, and mineral spirits were in use throughout the manufacturing area during the site reconnaissance. Small oil spills absorbed with speedy-dry were observed on the concrete floor. Minor staining was evident; however, the floor was in generally good condition in this area. Drip pans were used to collect oils under the machines in the manufacturing area. The condition of the concrete floor throughout the building was variable, with portions exhibiting staining, cracks, holes, pits and/or corrosion (Andronico 1992a).



LEGEND

- |  |                          |  |                                    |
|--|--------------------------|--|------------------------------------|
|  | GRASSY AREA              |  | SLOPE - TICKMARKS ON DOWNHILL SIDE |
|  | WETLAND VEGETATION       |  | AREA OF CONCERN                    |
|  | PAVED AREA               |  | INTERMITTENT BROOK                 |
|  | UNDERGROUND STORAGE TANK |  | CATCH BASIN LINES                  |
|  | PROPERTY BOUNDARY        |  | ABANDONED MONITORING WELL          |
|  | MONITORING WELL          |  | CAPPED WATER SUPPLY WELL           |
|  | SEWER                    |  | RESIDENCE                          |
|  |                          |  | HEADWALL                           |

ADAPTED FROM  
SKETCH IN ERL  
1987A REPORT

NOT TO SCALE

SITE SKETCH  
NORTH & JUDD  
MIDDLETOWN, CONNECTICUT

ARCS  
REGION 1  
CONTRACT NO. 68-W9-0018

FIGURE 2

**Table 1**  
**Areas of Concern (AOC) Status Summary**

Areas of Concern (AOC)	AOC Description	Start-Up and Closure Dates	Release Status	References
AOC No. 1 - Lacquer and Paint Storage Area	Lacquer and paint storage area with 30 to 40 drums and several 5- and 1-gallon pails (Area No. 2 inventory, Appendix B)	1973 to present	High potential of release	Andronico 1992a; North & Judd, Inc. 1991a, 1991b
AOC No. 2 - Former Paint Stripper Room and Lacquer Preparation Area	Former lacquer preparation, painting and stripping room	1973 to 1990	High potential of release	Andronico 1992a; North & Judd, Inc. 1991b; GZA 1991b
AOC No. 3 - Hazardous Waste Drum Storage and Area No. 1 Storage	30 drums of alkali and cyanide bearing wastes, a 30 cubic yard roll-off with silica deburring wastes, 8 empty drums, and approximately 30 drums of chemical storage (Area No. 1 inventory, Appendix B)	1973 to present	Low potential of release	Andronico 1992a; North & Judd, Inc. 1991a
AOC No. 4 - Decommissioned Sulfuric Acid Tank	Out of service 3,000 gallon sulfuric acid tank	Unknown to 1990 (estimated)	Low potential of release	Andronico 1992a; CT DEP 1987a
AOC No. 5 - Decommissioned Sodium Hydroxide Tank	Out of service 8,000 gallon sodium hydroxide tank	Unknown to 1990 (estimated)	Low potential of release	Andronico 1992a; CT DEP 1987a
AOC No. 6 - Scrap Dumpster Area	A 4 foot x 4 foot sump with oily standing liquid and 4 scrap metal dumpsters	1973 to 1985	High potential of release	Andronico 1992a; CT DEP 1984a, 1985b; North & Judd, Inc. 1985
AOC No. 7 - Former Plating Area and Active Anodizing/Etching Area	Former plating area and active anodizing and etching area with acids in use	1973 to present	Low potential of release	Andronico 1992a; North & Judd, Inc. 1991a
AOC No. 8 - Acid Waste Accumulation Area	5 drums of acid wastes	Unknown to present	Low potential of release	Andronico 1992a

August 7, 1992

Table 1

Area of Concern (AOC) Status Summary  
(Concluded)

Areas of Concern (AOC)	AOC Description	Start-Up and Closure Dates	Release Status	References
AOC No. 9 - Water Treatment Area	A 5,000 gallon neutralization tank with metal hydroxide sludge residue, and stock neutralization chemicals	1984 to present	Low potential of release	Andronico 1992a; CT DEP 1985b
AOC No. 10 - Tumbling/Deburring Area	Tumbling and deburring area with oily liquid in floor drains	1973 to present	Low potential of release	Andronico 1992a
AOC No. 11 - Basement Wastewater Pretreatment Area	Out of service wastewater treatment, floor spill, and plating waste collection tanks	1984 to present	High potential of release	Andronico 1992a; CT DEP 1985b, 1991a
AOC No. 12 - Rolling Room Outside Pits/Oil Separator	Two concrete tanks with combined capacity of 15,000 gallons	Unknown to present	Low potential of release	Andronico 1992a
AOC No. 13 - Three 30,000 Gallon No. 6 Heating Oil USTs	Three No. 6 fuel oil USTs	1970 to present	Low potential of release	Andronico 1992a; North & Judd, Inc. 1986
AOC No. 14 - One 2,000 Gallon Gasoline UST	One 2,000 gallon gasoline UST	1970 to present	High potential of release	Andronico 1992a; North & Judd, Inc. 1986
AOC No. 15 - Former Metal Chip Storage Area	Former metal scrap storage pile location with sump that has been sealed	Unknown to unknown	Low potential of release	Andronico 1992a; ERL 1987a
AOC No. 16 - Former Chromating Sludge Dewatering Lagoon and Rolling Room Sludge Waste Pile Area	Former chromating rinsewater sludge dewatering lagoons and rolling room sludge waste pile location	1973 to 1988	Low potential of release	Andronico 1992a; ERL 1987a, 1987b, 1987c, 1988a, 1988b; CT DEP 1983a, 1983b, 1983c, 1987b; 1990; US EPA 1987b; GZA 1991a

August 7, 1992

Hazardous waste and chemical storage areas, the former plating line area and galvanizing area, the burnishing area and the tumbling/deburring area are located in the south central portion of the building. A partial basement is located under the south-central portion of the building. Collection tanks for floor drains and sumps, and tanks used for the wastewater treatment are located in the basement. Portions of the wastewater pretreatment process are also located on the main floor directly above the basement. Adjacent to the southern portion of the building are a sulfuric acid tank, a sodium hydroxide tank, an oil/water separator and metal scrap dumpsters (Andronico 1992a).

Three 30,000 gallon No. 6 fuel oil underground storage tanks (USTs) and a 2,000 gallon gasoline UST are located on the northwest corner of the property (Andronico 1992a; North & Judd, Inc. 1986). The power compressor room is located in the northwestern corner of the building. Floor drains in this area lead to the municipal sewer system. Compressor blow-down water is discharged to the floor drains (Andronico 1992a).

A 600 foot-deep water supply well was installed on the property in 1980 and is located to the west of the building (Figure 2); however, the well has not been used since before 1984 due to a poor yield and has been capped (CT DEP 1984a, 1985b; GZA 1991a). Information pertaining to water quality sampling of the on-site well was not available in the background information reviewed. No problems with the water quality were reported by the Middletown Health Department, the Middletown Water Department, or North & Judd, Inc. (Andronico 1992a, 1992b, 1992e). A sump and former metal scrap and filter cake storage area is located adjacent to the western portion of the building (Andronico 1992a; GZA 1991a).

A rolling room sludge pile and two chromating sludge dewatering lagoons were located on the southwestern portion of the property. Removal activities and the installation of groundwater monitoring wells has been performed in this area (Figure 2) (Andronico 1992a; GZA 1991a).

## **SITE ACTIVITY/HISTORY**

The property reportedly consisted of farmland, houses and barns prior to industrial development. A small pond was also formerly located on the property (GZA 1991). The present building was constructed from 1970 to 1971 for Gulf & Western Precision Engineering Company. In December 1983, the North & Judd, Inc. Division of Gulf & Western became independent and thereafter the property owner was North & Judd, Inc. (GZA 1991).

Manufacturing operations at the North & Judd, Inc. facility have included metal finishing and plating; machining; rolling, tumbling and deburring; vapor degreasing; anodizing, burnishing and polishing; and painting (GZA 1991a; CT DEP 1984a, 1985b, 1990). In 1983, it was reported that North & Judd, Inc. manufactured approximately 40,000 products, including anchors, clips, belt buckles, fishpole holders, and plates (CT DEP 1983c).



August 7, 1992

Manufacturing operations have been scaled down such that the number of employees has been reduced from a once high total of 450 to approximately 50 (CT DEP 1991b).

Wastes generated by the manufacturing processes are summarized in Table 2. A wastewater pretreatment system was put on-line in 1984 to treat wastes prior to discharge to the Middletown sewer system. Discharges to the sewer system were permitted under Connecticut Department of Environmental Protection (CT DEP) Permit No. WPC-083-072. Before the pretreatment system was operational, all rinses and wastewaters went to the municipal sewer or to two on-site lagoons for sludge dewatering prior to discharge to the sewer (CT DEP 1985a, 1987a). Between 1973 and 1982, a 2,000 ton pile of sludge was generated from the tumbling operations and stored on the southwest portion of the property. The sludge pile was removed in 1983 (CT DEP 1983a, 1983b, 1983c). Closure activities for the sludge dewatering lagoons were performed in 1987 to 1988 (ERL 1987b, 1988a). Painting and lacquering activities were scaled back considerably in 1987, and are currently no longer performed (Andronico 1992a; CT DEP 1987a). Prior to decommissioning, the facility operated plating lines of cadmium, chromium, copper, brass, nickel, and zinc. Plating activities were discontinued in approximately 1990, with the decommissioning and/or removal of the plating line equipment taking place in 1991 (Andronico 1992a; GZA 1991b; North & Judd, Inc. 1991).

Gulf & Western submitted a Resource Conservation and Recovery Act (RCRA) Part A permit application for a treatment, storage and disposal facility (TSDF) license on November 14, 1980, primarily for the purpose of permitting storage of on-site generated wastes for greater than 90 days (US EPA 1991b). In December 1983, the North & Judd, Inc. division of Gulf & Western became an independent company and thereafter North & Judd, Inc. held the TSDF permit (US EPA 1991b). In correspondence dated September 30, 1985, North & Judd, Inc. indicated that they would be seeking a status change from TSDF to hazardous waste generator (North & Judd, Inc. 1985). Region I U.S. Environmental Protection Agency (EPA) and the CT DEP issued a Part B permit call on October 28, 1988 to North & Judd, Inc. The permit call required the submittal of a RCRA Part B permit application for TSDF status or a closure plan (CT DEP 1988c). On December 18, 1991, North & Judd, Inc. submitted a Post-Closure Equivalency Demonstration report prepared by GZA GeoEnvironmental, Inc. (GZA) in lieu of a RCRA Part B permit (GZA 1991a).

North & Judd, Inc. held a permit for the discharge of treated wastewaters to the Middletown sanitary sewer system. Permit No. WPC-083-072 was issued to North & Judd, Inc. on June 6, 1984 which expired on June 28, 1989 (CT DEP 1984b). According to correspondence dated February 1, 1989 and October 3, 1991, North & Judd, Inc. reapplied to CT DEP for a discharge permit on February 1, 1989; however, a current permit was not included in CT DEP's Water Compliance files (North & Judd, Inc. 1991a). Correspondence from North & Judd, Inc., dated September 27, 1991, indicates that discharges of treated anodizing rinsewaters are

Page 3  
Eyelet Specialty Letter  
April 18, 1994

10. Note that sampling results confirming the effectiveness of the cyanide soil removal beneath the plating room floor were not found in my review of the file. If such information exists, please provide it to the Department or specify which document it is contained in. Otherwise cyanide testing must be included as part of the shallow soil testing beneath the plating room floor.

#### EAST YARD

11. Samples are needed at a 15 foot depth along the eastern venting system to reflect the results of the testing previously performed at SB-4 and SB-5 as indicated in the table attached.

12. Test borings SB-205 and SB-206 must be installed outside the area disturbed by the installation of the venting system.

#### SOUTH YARD

13. The results of the 1987 soil vapor survey performed by Fuss & O'Neill, Inc. is shown on Sheet 18 of the Phase II Environmental Assessment. The areas identified as soil vapor hot spots on that map must be included in the soil sampling program. Therefore, an additional sampling point must be included north of the metal building and SB-202 must be relocated approximately 40 feet to the northeast.

Please contact me at 566-5473 with any questions.

Sincerely,



Maurice R. Hamel  
Environmental Analyst 3  
Property Transfer Program  
Permitting, Enforcement and  
Remediation Division

Attachment

cc: Robert Brackett, w/ attachment  
Daniel Beharry, "

Sent Certified Mail - Return Receipt Requested Receipt dated 4/24/94  
P 411 241 213

TABLE 1  
FORMER SOIL SAMPLING RESULTS  
EYELET SPECIALTY, WALLINGFORD

<u>Proposed Location</u>	<u>Previous Boring</u>	<u>Sample Depth</u>	<u>Results mg/kg PCE</u>
SB-203	GT-5	6'	1700
		11'	3700
		15'	368
		21'	100
SB-204	SB-1	8'	12
		11'	17
SB-205	SB-5	15'	4
		1'	5
		7'	16
		15'	5
SB-206	GT-2	16'	4
SB-207	GT-3	18'	9
SB-208	GT-4	16'	136
		19'	10
--	SB-2	2'	2
		5'	50
		27'	1.6
--	SB-7	17'	15
--	SB-8	20'	5

## MEMORANDUM

SUPERFUND

SITE NAME

North &amp; Judd (Middle Street)

TOWN:

Middletown

FILE TYPE

PR

TO: S. Hayes (EPA WAM)

cc: J. Anderson (EPA SAM), E. Waterman (U.S. EPA), D. Zimmerman (CT DEP)

FROM: A. Andronico, Task Manager  
THRU: J. Mastone, Site Manager

DATE: 04/07/92

PROJECT: Region I ARCS

W.O. NO.: 4100-11-33-0004

SUBJECT: Trip Report -- On-site Reconnaissance  
North & Judd, Inc.  
Middletown, Connecticut  
CERCLIS No. CTD051320372  
TDD No. 9108-69-A  
Work Assignment No. 11-1JZZ

RECEIVED

APR 21 1992

Waste Management Bureau  
Site Remediation Division

On Wednesday, April 1, 1992, Region I ARCS contact Anthony Andronico met with Mike Grigoriou, Al Garcia, and Terry Labbadia of North & Judd, Inc., and their consultant Thomas Stark of GZA GeoEnvironmental, Inc., and conducted an on-site reconnaissance at the North & Judd facility located at 699 Middle Street in Middletown, Connecticut.

North & Judd has been in operation at the Middle Street facility since 1970, manufacturing marine hardware and other assorted metal products.

Hazardous and solid wastes generated by North & Judd from their manufacturing process have included electroplating wastes, spent plating bath solutions and sludges, cyanide waste, vapor degreasing solvents, wastewater sludge, paint wastes and paint strippers, waste oil, metal scrap, baghouse dust and zinc oxide dust, as well as obsolete or unused feedstock and chemicals. North & Judd submitted a RCRA Part A permit on November 14, 1980 for interim status as a treatment, storage, and disposal facility (TSDF). In 1985, North & Judd indicated that they would not submit a Part B permit application and requested a change of status from a TSDF to a generator. Partial closure activities were performed in 1988. More recently, activities have been scaled down at the North & Judd facility with numerous manufacturing operations phased out. In 1991, the plating line was decommissioned and numerous containers of obsolete or unused chemicals and wastes stored in tanks and drums were removed from the site.

During the field activities, potential Areas of Concern (AOCs) were identified to assess the likelihood of releases of hazardous materials from the site. Sixteen potential AOCs were identified during the on-site reconnaissance as follows: 1) the lacquer and paint storage area; 2) the former paint stripper room and lacquer preparation area; 3) the hazardous waste drum storage area and Area 1 storage; 4) the decommissioned sulfuric acid tank; 5) the decommissioned sodium hydroxide tank; 6) the scrap dumpster area sump 7) the

**MEMORANDUM**  
**(Concluded)**

former plating area and anodizing/etching area; 8) the acid waste accumulation area; 9) the water treatment area; 10) the tumbling/deburring area; 11) the basement tank storage area; 12) the rolling room outside pits/oil separator 13) the three 30,000 gallon No. 6 heating oil UST's; 14) the 2,000 gallon gasoline UST; 15) the former metal chip storage area; and 16) the former chromating sludge dewatering lagoon and rolling room sludge waste pile area. No observation of stained soil or stressed vegetation was noted during the on-site reconnaissance.

On-site reconnaissance field activities were conducted in accordance with the reviewed and approved Task Work Plan and site-specific Health and Safety Plan.

AA:day



ROY F. WESTON, INC.  
LANDMARK ONE  
ONE VAN DE GRAAFF DRIVE  
BURLINGTON, MA 01803  
(617) 229-2050

SUPERFUND  
SITE NAME North & Judd, Inc.  
TOWN: Middletown  
FILE TYPE PR

August 7, 1992  
Work Order No. 4100-11-33-0007

Mr. Doug Zimmerman  
Superfund Site Assessment Contact  
State of Connecticut  
Department of Environmental Protection  
165 Capitol Avenue  
Hartford, CT 06106

Subject: Final Preliminary Assessment Plus Report  
North & Judd, Inc.  
Middletown, Connecticut  
CERCLIS No. CTD051320372  
TDD No. 9108-69-A  
Work Assignment No. 11-1JZZ

Dear Mr. Zimmerman:

Enclosed are two copies of the Final Preliminary Assessment Plus Report for North & Judd, Inc. located in Middletown, Connecticut.

Please call me if you have any questions regarding this report.

Very truly yours,

ROY F. WESTON, INC.

*for* Joseph D. Mastone  
WESTON Region I ARCS  
Site Manager

JDM:day

Enclosures

cc: J. Anderson (EPA SAM) w/o enc.  
S. Hayes (EPA WAM) w/o enc.  
R. Kraybill (WESTON Deputy Program Manager) w/o enc.

RECEIVED

AUG 11 1992

Waste Management Bureau  
Site Remediation Division

August 7, 1992

Final Preliminary Assessment Plus Report  
North & Judd, Inc.  
Middletown, Connecticut

CERCLIS No. CTD051320372  
TDD No. 9108-69-AWE  
Work Assignment No. 11-1JZZ  
Work Order No. 4100-11-33-0007

## INTRODUCTION

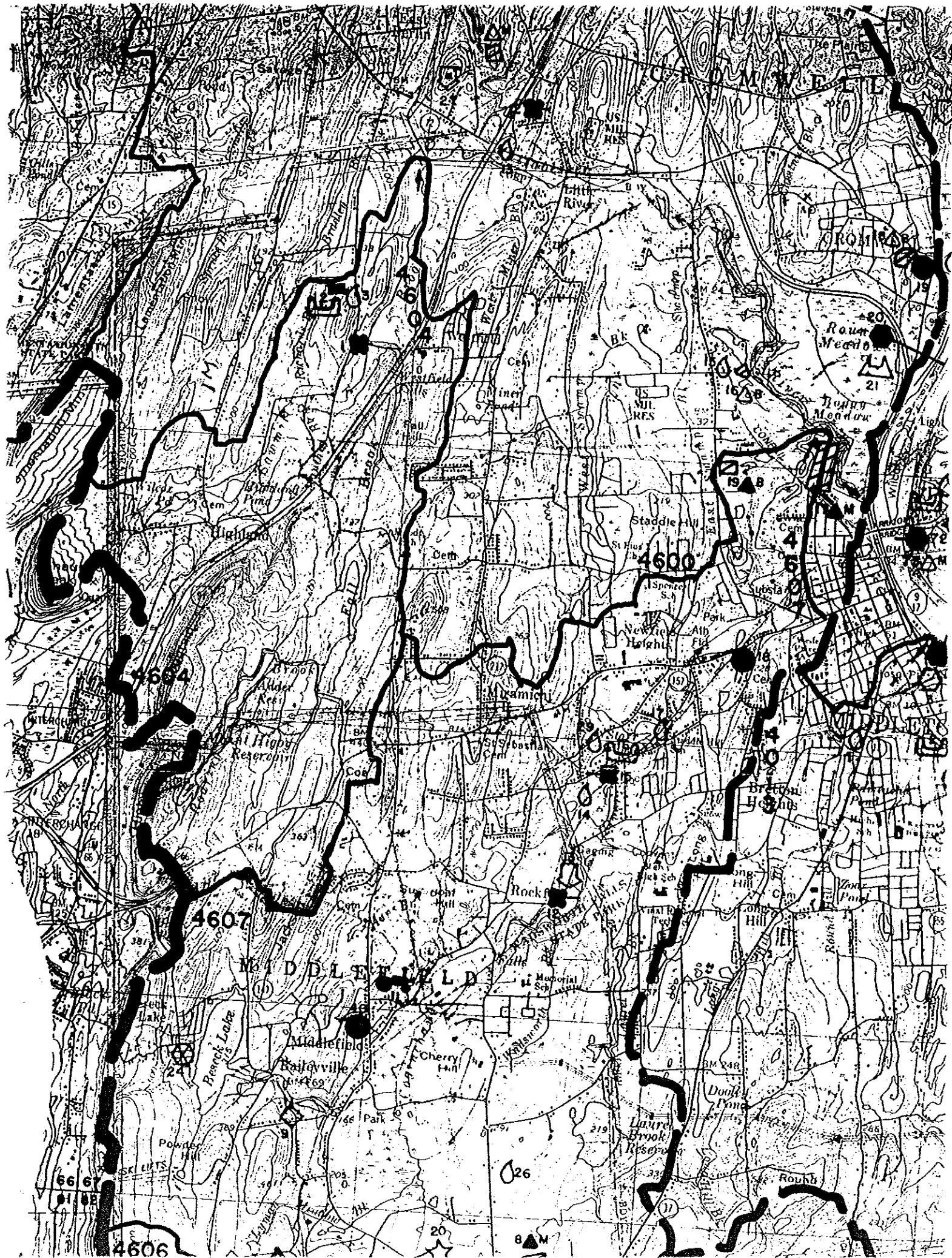
The Roy F. Weston, Inc. Alternative Remedial Contracting Strategy (ARCS/Region I) team was requested by the Region I U.S. Environmental Protection Agency (EPA) Waste Management Division to perform a Preliminary Assessment Plus (PA-PLUS) of the North & Judd, Inc. property in Middletown, Connecticut. Tasks were conducted in accordance with the ARCS contract, the PA-PLUS Scope of Work and Technical Specification provided by the EPA under Work Assignment No. 11-1JZZ which was issued to ARCS/Region I on August 27, 1991. This PA-PLUS was conducted as part of EPA's Environmental Priorities Initiative (EPI), a joint project overseen by the Resource Conservation and Recovery Act (RCRA) program and the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA) program, more commonly known as Superfund.

Background information used in the generation of this report was obtained through file searches conducted at the Connecticut Department of Environmental Protection (CT DEP) and EPA, telephone interviews with town officials and individuals knowledgeable of the property history and characteristics, and conversations with other Federal, State and local agencies. Information was also collected during the ARCS/Region I on-site reconnaissance on April 1, 1992.

This package follows the guidelines developed under Superfund. However, these documents do not necessarily fulfill the requirements of other EPA regulations such as those under the RCRA or other Federal, State or local regulations. The PA-PLUS provides a preliminary screening of facility operations. The EPI represents an integrated RCRA/CERCLA approach to assessing RCRA facilities, utilizing procedures that combine elements of the Superfund Preliminary Assessment (PA), and the RCRA Facility Assessment (RFA). Under the EPI, current and former hazardous waste treatment, storage and disposal facilities regulated by the RCRA program are being evaluated to determine whether corrective action may be warranted. The PA-PLUS is a limited effort and not intended to supersede more detailed investigations.

## SITE DESCRIPTION

The North & Judd, Inc. property is located at 699 Middle Street in Middletown, Middlesex County, Connecticut at latitude 41° 35' 25" and longitude 72° 43' 20" (USGS 1965; GZA 1991a). A site location map is provided in Figure 1. The property has been used for





#### BASIN 4602 WILLOW BROOK

1. Allied Thermal Corp. - cooling water discharge
2. Texaco Station - petroleum spill
3. New Britain Water Co. - filter backwash discharge
4. Mattabasset District - sewage overflows
- 5.
6. Skinner Precision - former metal hydroxide sludge lagoon
7. Skinner Precision - metal finishing discharge
8. City of New Britain - solid waste transfer station
9. City of New Britain - former STP
10. Manafort Bros. - demolition debris landfill
11. Petroleum School Assoc. - #6 fuel oil leak
12. Franklin Savasol - 1,000 gals. solvent spilled, 80% recovered
13. City of New Britain - closed mixed-waste landfill
14. Pandolfe's Auto Parts - auto junkyard
15. spill

#### BASIN 4603 WEBSTER BROOK

1. Accurate Brazing Co. - cooling water discharge
2. Caval, Inc. - ground discharge of tumbling waste waters
3. City of New Britain - closed bulky waste landfill
4. Comet Mfg. - tumbling and deburring discharge to ground
5. JoJohn Auto Parts Inc. - auto junkyard
6. Newington Auto Parts - auto junkyard
7. Exxon - Ust discharge (BTEX < MBTE ) (New Britain)
8. Bird's - auto junkyard (New Britain)

#### BASIN 4604 SAWMILL BROOKS

1. Olin Corp. - cooling water discharge
2. Judd Corp. - former metal sludge drying beds and tumbling sludge lagoons
3. North & Judd, Inc. - VOC's (Middletown)

#### BASIN 4605 ALLYN BROOK

1. Merriam Mfg. Co. - former metals and organics discharge to ground
2. Durham Mfg. Co. - former metals and organics discharge to ground
3. Old Durham High School - solvents contaminated well
4. Durham Mfg. Co. - wastewater discharge from recovery well
5. Well contaminated with solvents
6. Well contaminated with solvents
7. Durham High School - large septic system

#### BASIN 4606 SAWMILL BROOK


1. Manure storage
2. Town of Middlefield - closed mixed waste landfill
3. Town of Middlefield - closed mixed waste landfill




#### BASIN 4504 SOUTH FORK HOCKANUM RIVER

1. Lime Street Water Filtration Plant filter backwash discharge
2. Pratt & Whitney - cooling water discharge
3. City of Manchester - active mixed waste landfill
4. City of Manchester - covered salt storage on asphalt and covered sand/salt on asphalt
5. City of Manchester - former septage disposal
6. City of Manchester - STP (non-discharging)

#### BASIN 4600 MATTABASSET RIVER

- 
1. Hartford Ball Co. - machine waste sludge beds
  2. Conn. DOT/West St. Lab. - former material testing and chemical extraction wastes to lagoons
  3. Conn. DOT/Brook St. - 100 barrels of paints and solvents buried
  4. City of New Britain - closed industrial waste landfill
  5. City of New Britain - active bulky waste landfill
  6. J.D.M. Plating - former ground discharge of chrome plating wastes
  7. City of Berlin - covered salt and sand/salt storage on bareground
  8. Public well contaminated with TCE
  9. Stan Chem. Co. - former ground discharge of organic chemicals
  10. Stan. Chem. Co. - cooling water discharge
  11. City of Cromwell - mixed waste landfill - closed 1979
  12. Safeway Products - cooling water discharge
  13. D.J. King - Styrene spill
  14. D & M- active bulky waste (demolition) landfill
  15. J.J. Vinci Coal - oil disposal on ground
  16. City of Middletown - closed bulky waste landfill
  17. City of Middletown - active mixed waste landfill
  18. City of Cromwell - closed bulky waste landfill
  19. City of Cromwell - uncovered salt/sand storage on bareground
  20. Mattabasset District - STP, discharge to Basin 4000
  21. Mattabasset District - former sewage sludge landfill
  22. Conn. Corp. - waste oil to ground and cooling water discharge (Berlin)
  23. New Britain Trans. Co. - former ground discharge of drain cleaners (Berlin)
  24. Argo Industries - former oils, wastewater to ground (Berlin)
  25. Exxon - UST discharge to groundwater (BTEX, MTBE) (Rocky Hill)
  26. Honeywell/Skinner Valve - VO's (Rocky Hill))

#### BASIN 4601 BELCHER BROOK

- 
1. Precast Concrete, Inc. - concrete washwater overflows
  2. Westvaco Paper Co. - former lagoon for oils and glue
  3. High Speed Machine Co. - former solvents discharge to leachfield, soil removal
  4. Elton Road Well #3 contaminated with TCE





STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION



December 7, 1995

Tom Stark  
GZA GeoEnvironmental, Inc.  
27 Naek Road  
Vernon, CT 06066

SITE NAME North + Judd  
ADDRESS Middle Street  
TOWN Middletown  
FILE TYPE PEAD - PTP

Dear Mr. Stark:

This letter is being provided in response to your August 4, 1995 letter to the Department concerning the North and Judd facility on Middle Street in Middletown. That letter contained a request for clarification of what would be necessary to demonstrate that a remedial system has removed volatile organic contamination "to the maximum extent practicable." You had suggested that the point of diminishing returns achieved by existing soil vapor extraction technology would be used for determining compliance with remedial criteria, rather than a specific numeric standard. A summary of the approach to be taken by technical staff in reviewing this remediation, and the proposed regulations which control the remedial criteria, is included below.

First, regarding the use of diminishing returns from a vapor extraction system as the remedial endpoint, a precedent for such a remediation applies. At the Eyelet Specialty facility at 718 North Colony Road in Wallingford, Connecticut, in excess of 400 gallons of chlorinated solvents were recovered from beneath and adjacent to an existing building using a combination of sparging, venting and ground-water recovery. The February 4, and April 18, 1994 correspondence attached regarding that site can provide you with the basic approach taken by the Department of Environmental Protection for that facility.

As stated in the February 4, 1994 letter referred to above:

"the Department's criteria for continuation of the remedial systems are the technical viability of further source removal and the quality of groundwater which has emanated or is emanating from the contaminant source. ... the first measure of progress toward this remedial goal is the rate at which the remedial systems are removing contamination. When these systems reach the point of diminishing returns, we can discuss the appropriateness of continuing to operate the systems."

At the Eyelet Specialty site, the criteria for determining whether the full extent of the technology's ability had been reached was judged using a limited soil sampling program supplemented by two screening tools. Once the apparent steady-state diminished recovery rate for the venting system was reached, soil samples were taken at predetermined locations to judge the spacial uniformity of the treatment. The concentration of volatile contaminants in the soil vapors were then measured after the venting system had been deactivated for a period of time. These measurements were supplemented by a post-remedial ground-water monitoring program. At that site, these screening tools identified localized areas which had not been adequately addressed. After soil samples were taken to confirm the location of the remaining "hot spots," modifications to the venting and sparging systems were implemented to complete the remediation in these areas.

Page 2  
Letter to Tom Stark  
December 7, 1995

For the portion of the North & Judd facility where soil vapor extraction was applied, the limited post-remedial soil testing performed indicated that the central portion of the area treated appears to have reached the required pollutant mobility criteria. You should review the off-site water supply assumptions which apply to the 1000 ug/kg standard for tetrachloroethylene (PCE) to confirm that this section applies to the Middle Street facility. These are found in the proposed October 3, 1995 Remediation Standard Regulations for Section 22a-133k-2(c)(2)(B) of the Connecticut General Statutes concerning soils polluted with volatile organics in GA areas.

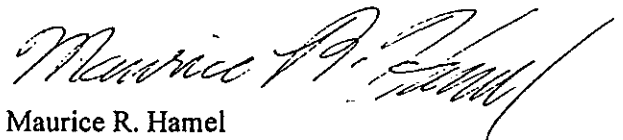
For isolated soil samples which may be found exceeding the remedial criteria by less than a factor of two, the statistical analysis allowed under Section 22a-133k-2(e)(2)(A) may apply.

If it is determined that other areas of the site have free-phase PCE which is unable to be adequately treated with current technologies, Section 22a-133k-2(g) provides for the remediation of non-aqueous phase liquids "to the maximum extent prudent". The term "prudent" is defined in the proposed regulations as "reasonable, after taking into consideration cost, in light of the social and environmental benefits."

As noted for the Eyelet Specialty facility, vapor and groundwater screening will be required at the North and Judd facility on Middle Street in Middletown, to confirm that no isolated "hot spots" remain within the area which has been treated.

I hope these items have clarified the Department's remedial goals. Please contact me at 424-3787 with any questions.

Sincerely,



Maurice R. Hamel  
Environmental Analyst 3  
Permitting, Enforcement and  
Remediation Division

Enclosures

cc: Diane Whitney  
Paul Allegretto  
David Leff



STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION



February 4, 1994

John Feeley  
Risdon Corporation  
1 Risdon Street  
Naugatuck, CT 06770

Dear Mr. Feeley:

The January 6, 1994 letter from Groundwater Technology, Inc. (GTI) to the Department indicated your desire to meet concerning the progress being made by the remedial systems being operated at the former Eyelet Specialty facility at 718 North Colony Road in Wallingford. Based on my review of that letter and the numerous other technical submissions provided in 1993, such a meeting would be more productive if I have the opportunity to review the data from items 1 and 2 below. A response to the remaining items must be provided by March 14, 1994.

1. The last status report was dated March 11, 1993 presenting January 1993 sampling results. An update must be provided. Before the next meeting, I will need to have the opportunity to review the water and vapor chemistry and pumping rates since that time.
2. The latest rounds of remedial system monitoring must also be presented in gallons of PCE recovered per month and a total for each location.
3. Does the system allow for determining how much solvent is being recovered by individual sparging and venting points?
4. The next round of groundwater quality monitoring must include analysis for zinc, cadmium, chromium, lead and nickel at a representative number of the monitoring wells presently being tested.
5. Verification sampling must be performed at the recently installed wells in the south yard.
6. The locations of borings SB-100 through 104 must be plotted with an accuracy which will allow for comparison with the projected sparge and vent zones of influence.
7. There is an anomaly in static groundwater levels at GT-4. The water elevations for all wells used to formulate the figure titled "Static Groundwater Contour Map 8/16/93" must be provided.
8. The top of rock elevations at the new borings must be provided.

(Printed on Recycled Paper)

165 Capitol Avenue • Hartford, CT 06106

An Equal Opportunity Employer

Page 2  
Letter to Feeley  
February 4, 1994

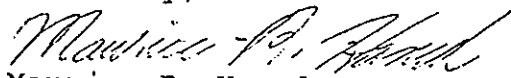
9. A map is needed which provides the locations of private wells and potential off-site source areas listed in GTI's June 4, 1993 memo.
10. The status of the private wells at 720 North Main Street and 8 Beaumont Road must be specified.
11. Difficulties with the presentation of data and logs do not allow the bedrock and soil boring contaminant zones to be plotted onto the plating room or watertable cross-sections. Clarification of this information is required.
12. The projected discharge point of the plume of groundwater contamination must be plotted on an area map.
13. A remedial action plan to address the continued contamination in MW-16 is required.

Note that the portion of the industrial sewer on the site must be remediated rather than just abandoned in place. The responsibility for the portion of the sewer which extends beyond the property will be addressed at a future time.

Also, note that the Department's criteria for continuation of the remedial systems are the technical viability of further source removal and the quality of groundwater which has emanated or is emanating from the contaminant source. As applied to this specific site, the first measure of progress toward this remedial goal is the rate at which the remedial systems are removing contamination. When these systems reach the point of diminishing returns, we can discuss the appropriateness of continuing to operate the systems.

Please contact me at 566-5473 with any questions.

Sincerely,

  
Maurice R. Hamel  
Environmental Analyst III  
Property Transfer Program  
Bureau of Water Management

cc: Daniel Beharry  
Karen Brody

Sent Certified Mail

Return Receipt Requested - receipt dated 2-8-94  
P 129 397 693



STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION



April 18, 1994

John Feeley  
Risdon Corporation  
1 Risdon Street  
Naugatuck, CT 06770

Dear Mr. Feeley:

The Property Transfer Program has reviewed the April 7, 1994 scope of work titled "Soil Sampling Plan For Closure" prepared by Groundwater Technology for the Eyelet Specialty facility on North Colony Road in Wallingford. This letter is to specify the minimum expectations of the Department for soil sampling which will be necessary to confirm the effectiveness of the remedial systems on-site in treating solvent contaminated soils above and below the watertable.

In order for the proposed soil sampling to have the potential to adequately assess the effectiveness of the treatment, it must be modified to address the following issues:

COMPARISON TO MONITORING RESULTS

1. The analytical results determined in this limited soil sampling must be correlated with the ongoing monitoring results from remedial systems to assess whether the soil sampling was representative of each of the remedial areas. In the event that this comparison identifies areas where soil contamination is likely to be present in unacceptable concentrations, then additional soil sampling and treatment will be required to define and address those areas.
2. Similarly, the post-remedial monitoring must be performed to determine whether a sustained rebounding of the contaminant levels in groundwater or soil vapors occurs. If such a rebound effect is observed, it would suggest the presence of unacceptable levels of soil contamination requiring further investigation and as necessary further remediation of the contaminant's source.
3. Continuous soil sampling will be required with field screening to determine the optimum depth of soil sampling for laboratory analyses. Also, the revised plan must reflect the potential for the laboratory analysis of more than one to two samples per boring, as proposed, should field screening trends indicate more samples are necessary. No attempt was made in the proposal to correlate the location and depths of the proposed soil samples with the known contaminant zones identified in samples taken during the investigation phase of work. Known contaminant zones near the proposed boring locations are listed in the attached table.



#### PCE TANK AREA

4. The major release area at the PCE tank and the "window drain" will require a concentrated program of soil testing to confirm that the remedial systems have properly addressed the full extent of unsaturated and saturated soil contamination from this area.

5. Additional sampling points are required: east of the window drain excavation on the opposite side of the transformer enclosure; approximately 15 feet south of the excavation area; north of the back door; and inside the building in the area of GT-1.

6. Before a modified sampling plan will be approved as adequate, an accurate map is needed of the PCE tank area. This map must show the relationship between the former PCE tank, the window drain, the excavated area, previous samples, and the proposed test boring locations.

7. Sampling in the area of the window drain and the PCE tank must extend to the bedrock surface.

#### PLATING ROOM

8. Soil samples will be required from the unsaturated zone in borings located near all areas where a release occurred, such as beneath the pits and trenches in the plating room. Sampling will also be required in areas where previous sampling indicated that solvent contamination had spread laterally in the unsaturated zone, even when those areas are "capped" by the building.

9. Additional sampling points are required:

- a) In the area of the Pit "P" / monitoring well MW-34s where high concentrations of solvents were formerly detected at shallow depths;
- b) Near monitoring well GT-4 to test the effectiveness of treatment near the watertable;
- c) North of monitoring well GT-12 to confirm the lateral extent of the remediation;
- d) In the area of SB-7 and SB-8 to confirm the lateral extent of the remediation.



Connecticut Department of Environmental Protection  
Bureau of Waste Management  
Oil and Chemical Spill Response Division

3479

EMERGENCY INCIDENT FIELD REPORT

CASE NO. \_\_\_\_\_  
DATE: 7-2-92 TIME: \_\_\_\_\_ TOWN OF DISCHARGE: Middletown ASSIGNED TO: 917  
FROM: \_\_\_\_\_ BY: Middletown Fire Dept PHONE: \_\_\_\_\_  
REPRESENTING: Fire Dept  
STREET ADDRESS: \_\_\_\_\_  
CITY: \_\_\_\_\_  
LOCATION OF DISCHARGE: 695 Middle St Middletown

DISCHARGE TYPE: ☒ PETRO ☐ CHEMICAL ☐ GAS EMISSION ☐ OTHER \_\_\_\_\_  
DISCHARGE SUBSTANCE: Diesel TOTAL QUANTITY: 600 gallons  
DATE OF DISCHARGE: 7-2-92 TIME OF DISCHARGE: 0800 hr  
CONTAINMENT MEASURES: Diked & pads

WATER BODY: WA TOTAL IN WATER: 0  
TOTAL RECOVERED: \_\_\_\_\_ RECOVERED FROM WATER: 0  
DISCHARGER: W.H. Transportation RECOVERED FROM WATER: 0  
DISCHARGER ACCEPTED LEGAL RESPONSIBILITY: \_\_\_\_\_  
PROPERTY OWNER: Window Shield  
695 Middle St Middletown

POLLUTER: W.H. Transportation Phone Number: 632 1443  
PO Box 1122  
Wassau N.J. 54402-1122 Phone Number: 1-800-347-0016

VEHICLE IDENTIFICATION: TRACTOR TYPE: International 1989 REG. # 71798 Wisconsin  
OPERATOR: Steven W Maager LICENSE # 91424 91424-920-349  
OWNER: W-H Transportation Co. Inc PHONE NO. 1-800-347-0016  
VEHICLE IDENTIFICATION: TRAILER TYPE: Box Trailer REG. # 4771  
OPERATOR: Steven W Maager TRAILER # \_\_\_\_\_  
OWNER: Window Shield PHONE NO. \_\_\_\_\_

CONTRACTOR INFORMATION: NAME: United Industrial Service

EQUIPMENT:

☐ BOOM ☐ VAC TRUCK ☐ HOSE  
☐ BOAT ☐ P/F MATS ☐ VACTOR  
☐ SPECIAL ☐ BAND TOOLS ☐ SKIMMER  
☐ MANPOWER

☐ REQUESTED: \_\_\_\_\_ ☐ ARRIVED: \_\_\_\_\_ INSPECTOR: \_\_\_\_\_

OVER

Common Identifier: 92-145  
CASE NO.: 92-145  
BUREAU OF WASTE MANAGEMENT, CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION  
CHEMICAL SPILL RESPONSE DIVISION  
EMERGENCY INCIDENT REPORT FORM  
ASSIGNED TO: 9141  
DATE: 10/11/10 10:47  
TIME: (Military) 10:47  
TOWN: Middletown  
REPORTED BY: Scott Mildren  
TELEPHONE: Business (1) 346-8623 Home ( )  
Representing: Middletown Fire Dept  
Address: 1109 Cross St. Town: Middletown State: CT Zip Code:   
Incident Location: 280 Middle St. Street: Middletown Town: Middletown Pole No.:

TYPE OF INCIDENT: LONGITUDE READING: LATITUDE READING: G.I.S.  
☒ Petroleum ☐ Chemical ☐ Diesel ☐ Gaseous ☐ Hazardous Waste ☐ Sewage related ☐ Biomedical ☐ Algae ☐ Other  
DISCHARGE SUBSTANCE: #2 oil  
QUANTITY:  gallon(s)  cubic yards  cubic feet  lb(s)  concentration  drum(s)

Is this a chemical release does this incident constitute a SARA 304 Release? ☐ Yes ☒ No If yes, then you must obtain the following additional information:  
SARA 304 Release - Extremely Hazardous Substance ☐ CERCLA Hazardous Substance Federal exceeding R.O. ☐ Cross property line ☐ Protective actions have been taken  
R.O. #'s:  Total lb(s)  lb(s)  
RA Title III: Describe Protective actions and provide medical information:

DATE OF SPILL: 10/11/10 Month: 10 Date: 11 Year: 2010 ☒ unknown ☐ on-going TIME OF SPILL: (Military Time)  
IS THE RELEASE BEEN TERMINATED? ☒ Yes ☐ No ☐ on-going ☐ unknown HAS THE RELEASE BEEN CONTAINED? ☒ Yes ☐ No ☐ no decision  
Misc. Info: tank removal at 280 Middle St

WATER BODY: ground water ☐ River ☐ L.I.S. ☐ Tributary ☐ Catch Basin/Storm drain ☐ Pond  
MEDIA: ☐ air ☐ surface water ☐ ground water ☐ ground surface ☐ Inside building ☐ other  
STATUS IN WATER: unk TOTAL RECOVERED FROM WATER: unk  
QUANTITY RECOVERED: unk POLLUTER NAME: 280 Middle St Middletown  
Polluter Mailing Address Phone

POLLUTER ACCEPTS FINANCIAL RESPONSIBILITY? ☒ Yes ☐ No ☐ unknown ☐ polluter unknown  
CLEAN-UP ACTIONS BEING TAKEN: tank removed  
AGENCIES NOTIFIED: ☐ EPA-LEXINGTON ☐ U.S. COAST GUARD ☒ LOCAL FIRE MARSHAL ☐ LOCAL FIRE ☐ LOCAL POLICE ☐ Other  
☐ AQUACULTURE ☐ STATE D.O.H.S. ☐ DEP/EC/WATER ☐ DEP/EC/AIR ☐ DEP/EC/WASTE ☒ WEED/HW ☐ WEED/SW ☐ PMD ☐ UST ☐ SRCO ☐ DEP/AIR  
DEP/EC ☐ P&F ☐ F&W ☐ OPS ☐ OTHER State Agencies:

DATE OF NOTIFICATION: 10/11/10 Month: 10 Date: 11 Year: 2010 TIME OF NOTIFICATION: 11:05 (Military Time)  
DISCHARGE CLASS:  
☒ Unknown 4 ☐ Industrial 7 ☐ Private 10 ☐ Utility  
☐ Marine Terminal 5 ☐ Transportation 8 ☐ Vessel 11 ☐ Natural  
☐ Inland Terminal 6 ☐ Governmental 9 ☐ Commercial 12 ☐ Other

USE OF INCIDENT:  
☐ Unknown 7 ☐ Cargo Tank Failure 13 ☐ Fire 19 ☐ Sinking 25 ☐ Road Oiling/Repair  
☐ Hose Failure 8 ☐ Fuel Tank Failure 14 ☐ Power Failure 20 ☐ Seepage 26 ☐ Motor Vehicle accident  
☐ Transfer Line Failure 9 ☐ Hull Fracture 15 ☐ Pump Failure 21 ☐ Pumping Bilge 27 ☐ Trans./Capacitor  
☒ Inground Tank Failure 10 ☐ Overfill 16 ☐ Pumping 22 ☐ Open Hatch 28 ☐ Natural  
☐ Above Ground Tank Failure 11 ☐ Container Failure 17 ☐ Dumping 23 ☐ Vandalism 29 ☐ Leaking UST Report  
☐ Saddle Tank Failure 12 ☐ Valve Failure 18 ☐ Illegal Discharge 24 ☐ Bow Back 30 ☐ Other:

Common Identifier:

CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION  
BUREAU OF WASTE MANAGEMENT, OIL AND CHEMICAL SPILL RESPONSE DIVISION  
EMERGENCY INCIDENT REPORT FORM

ASSIGNED TO:

CASE NO. 92-872

DATE: 10/21/12/01/1992

TIME: (Military) 14:05

TOWN: Middletown

REPORTED BY: Steve Thompson

TELEPHONE: Business ( ) 652 0294 Home ( )

Representing: Seaway Disposal

Street \_\_\_\_\_ Town \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

INCIDENT LOCATION: 80 Industrial Park Rd Middletown CT 06457

TYPE OF INCIDENT: \_\_\_\_\_ LONGITUDE READING: \_\_\_\_\_ LATITUDE READING: \_\_\_\_\_ G.I.S. \_\_\_\_\_

☐ Petroleum ☒ Chemical ☐ Dielect ☐ Gaseous ☐ Hazardous Waste ☐ Sewage related ☐ Biomedical ☐ Algae ☐ Other \_\_\_\_\_

CHARGE SUBSTANCE: NaOH

QUANTITY: 40 gallon(s) ☐ cubic yards ☐ cubic feet ☐ lb(s) ☐ concentration ☐ drum(s)

If this is a chemical release does this incident constitute a SARA 304 Release? ☐ Yes ☐ No If yes, then you must obtain the following additional information:

☐ SARA 304 Release - Extremely Hazardous Substance ☐ CERCLA Hazardous Substance Federal exceeding R.O. ☐ Cross property line ☐ Protective actions have been taken

...Q. #'s: ☐ Total lb(s) ☐ lb(s)

SARA Title III: Describe Protective actions and provide medical information:

DATE OF SPILL: 10/11/21/92 ☐ unknown ☐ on-going

TIME OF SPILL: \_\_\_\_\_ (Military Time)

AS THE RELEASE BEEN TERMINATED? ☐ Yes ☐ No ☐ on-going ☐ unknown HAS THE RELEASE BEEN CONTAINED? ☐ Yes ☐ No ☐ no decision

Disc. Info: cleaned NaOH used in air pollution control system. Spill occurred 1-24-92

WATER BODY: NA ☐ River ☐ L.I.S. ☐ Tributary ☐ Catch Basin/Storm drain ☐ Pond

MEDIA: ☐ air ☐ surface water ☐ ground water ☐ ground surface ☐ inside building ☐ other \_\_\_\_\_

TOTAL IN WATER: 0 TOTAL RECOVERED FROM WATER: \_\_\_\_\_

QUANTITY RECOVERED: 0 POLLUTER NAME: Seaway Disposal

Polluter Mailing Address \_\_\_\_\_ Phone \_\_\_\_\_

POLLUTER ACCEPTS FINANCIAL RESPONSIBILITY? ☐ Yes ☐ No ☐ unknown ☐ polluter unknown

CLEAN-UP ACTIONS BEING TAKEN: \_\_\_\_\_

AGENCIES NOTIFIED: ☐ EPA-LEXINGTON ☐ U.S. COAST GUARD ☐ LOCAL FIRE MARSHAL ☐ LOCAL FIRE ☐ LOCAL POLICE ☐ Other \_\_\_\_\_

☐ AQUACULTURE ☐ STATE D.O.H.S. ☐ DEP/EQ/WATER ☐ DEP/EQ/AIR ☐ DEP/EQ/WASTE ☐ WEED/HW ☐ WEED/SW ☐ PMD ☐ UST ☐ SRCD ☐ DEP/AIR ☐ DEP/EC ☐ P&F ☐ F&W ☐ OPS ☐ OTHER \_\_\_\_\_ State Agencies: \_\_\_\_\_

DATE OF NOTIFICATION: \_\_\_\_\_ TIME OF NOTIFICATION: \_\_\_\_\_ (Military Time)

DISCHARGE CLASS:   
1 ☐ Unknown 4 ☒ Industrial 7 ☐ Private 10 ☐ Utility   
2 ☐ Marine Terminal 5 ☐ Transportation 8 ☐ Vessel 11 ☐ Natural   
3 ☐ Inland Terminal 6 ☐ Governmental 9 ☐ Commercial 12 ☐ Other \_\_\_\_\_

CAUSE OF INCIDENT:   
1 ☐ Unknown 7 ☐ Cargo Tank Failure 13 ☐ Fire 25 ☐ Road Oiling/Repair   
2 ☐ Hose Failure 8 ☐ Fuel Tank Failure 14 ☐ Power Failure 26 ☐ Motor Vehicle accident   
3 ☐ Transfer Line Failure 9 ☐ Hull Fracture 15 ☐ Pump Failure 27 ☐ Trans./Capacitor   
4 ☐ Inground Tank Failure 10 ☒ Overfill 16 ☐ Pumping 28 ☐ Natural   
5 ☐ Above Ground Tank Failure 11 ☐ Container Failure 17 ☐ Dumping 29 ☐ Leaking UST Report   
6 ☐ Saddle Tank Failure 12 ☐ Valve Failure 18 ☐ Illegal Discharge 24 ☐ Blow Back 30 ☐ Other: \_\_\_\_\_

CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION  
BUREAU OF WASTE MANAGEMENT, OIL AND CHEMICAL SPILL RESPONSE DIVISION  
EMERGENCY INCIDENT REPORT FORM

ASSIGNED TO: BEL

1600

TIME: (Military) 10:06

TOWN: Middletown

REPORTED BY: Randy Bell

TELEPHONE: Business (203) 563-5176 Home ( )

Representing: Bell Power Systems

Street: below Town: Middletown State: CT Zip Code: 06457

INCIDENT LOCATION: 300 Smith St.

TYPE OF INCIDENT:

LONGITUDE READING:

LATITUDE READING:

G.I.S.

☒ Petroleum ☐ Chemical ☐ Dielect ☐ Gaseous ☐ Hazardous Waste ☐ Sewage related ☐ Biomedical ☐ Algae ☐ Other

DISCHARGE SUBSTANCE: Waste Oil

QUANTITY: unh.  
gallon(s)

cubic yards

cubic feet

lb(s)

concentration

drum(s)

If this is a chemical release does this incident constitute a SARA 304 Release? ☐ Yes ☐ No If yes, then you must obtain the following additional information:

☐ SARA 304 Release - Extremely Hazardous Substance ☐ CERCLA Hazardous Substance Federal exceeding R.Q. ☐ Cross property line ☐ Protective actions have been taken

I.O. #'s:            Total lb(s)            lb(s)

SARA Title III: Describe Protective actions and provide medical information:

DATE OF SPILL: 11-1-11 Nov 11 ☐ unknown ☐ on-going

TIME OF SPILL: past  
(Military Time)

HAS THE RELEASE BEEN TERMINATED? ☒ Yes ☐ No ☐ on-going ☐ unknown HAS THE RELEASE BEEN CONTAINED? ☐ Yes ☐ No ☒ no decision

isc. Info: Site Contact - Mike McNeil  
632-0218

WATER BODY: Ground water ☐ River ☐ L.I.S. ☐ Tributary ☐ Catch Basin/Storm drain ☐ Pond

EDIA: ☐ air ☐ surface water ☒ ground water ☐ ground surface ☐ inside building ☐ other

TOTAL IN WATER: unh. TOTAL RECOVERED FROM WATER: unh.

QUANTITY RECOVERED: unh. POLLUTER NAME: Bell Power Systems  
77 Cromwell Ave. Rocky Hill, CT

Polluter Mailing Address Phone

POLLUTER ACCEPTS FINANCIAL RESPONSIBILITY? ☒ Yes ☐ No ☐ unknown ☐ polluter unknown

LEAN-UP ACTIONS BEING TAKEN:

AGENCIES NOTIFIED: ☐ EPA-LEXINGTON ☐ U.S. COAST GUARD ☐ LOCAL FIRE MARSHAL ☐ LOCAL FIRE ☐ LOCAL POLICE ☐ Other

Captain of the Port US

AQUACULTURE ☐ STATE D.O.H.S. ☐ DEP/EO/WATER ☐ DEP/EO/AIR ☒ DEP/EO/WASTE ☐ WEED/HW ☐ WEED/SW ☐ PMD ☐ UST ☐ SRCD ☐ DEP/AIR

DEPEC ☐ P&F ☐ F&W ☐ OPS ☐ OTHER

State Agencies:

DATE OF NOTIFICATION: 04-1-11 30-1-11 11 TIME OF NOTIFICATION: 10:08  
Month Date Year (Military Time)

DISCHARGE CLASS:

☐ Unknown ☐ Industrial ☐ Private ☐ Utility  
☐ Marine Terminal ☐ Transportation ☐ Vessel ☐ Natural  
☐ Inland Terminal ☐ Governmental ☒ Commercial ☐ Other

USE OF INCIDENT:

☐ Unknown ☐ Cargo Tank Failure ☐ Fire ☐ Sinking ☐ Road Oiling/Repair  
☐ Hose Failure ☐ Fuel Tank Failure ☐ Power Failure ☐ Seepage ☐ Motor Vehicle accident  
☐ Transfer Line Failure ☐ Hull Fracture ☐ Pump Failure ☐ Pumping Bilge ☐ Trans./Capacitor  
☐ Inground Tank Failure ☐ Overfill ☐ Pumping ☐ Coen Hatch ☐ Natural  
☐ Above Ground Tank Failure ☐ Container Failure ☐ Dumping ☐ Vandalism ☐ Leaking UST Report  
☐ Saddle Tank Failure ☐ Valve Failure ☐ Illegal Discharge ☐ Bow Back ☒ Other: Leaking  
Separation System

CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION  
BUREAU OF WASTE MANAGEMENT (PROGRAM P1-91)  
CUMULATIVE SUMMARY OF SPILL INCIDENTS BY TOWN FOR 1991

TOWN	DATE	CASE#	INCIDENT ADDRESS	INCIDENT	DISCHARGE SUBSTANCE	QUANTITY	TYPE	STATUS
MIDDLETOWN	04/22/91	01458	BLDG 220	OTHER	DILUTE H2O LINE (WASTE H2O SOAP SO	30	GAL	CLOSED
MIDDLETOWN	04/23/91	01473	BLDG 230	CHEMICAL	HYDROFLUORIC NITRIC ACID SOLUTION	30	GAL	CLOSED
MIDDLETOWN	04/23/91	01497	HARBOR PARK	PETROLEUM	HYDRAULIC FLUID	40	GAL	CLOSED
MIDDLETOWN	04/25/91	01527	AIRCRAFT RD	OTHER	LYME SLURRY	100	GAL	CLOSED
MIDDLETOWN	04/30/91	01600	300 SMITH ST	PETROLEUM	WASTE OIL	.	UNK	CLOSED
MIDDLETOWN	04/30/91	01601	50 CASPER AVE	OTHER	WATER	.	UNK	CLOSED
MIDDLETOWN	05/05/91	01733	MIDDLETOWN RES AREA I 91 N/B	PETROLEUM	DIESEL FUEL	100	GAL	CLOSED
MIDDLETOWN	05/11/91	01783	BLDG #440	PETROLEUM	COMPRESSOR OIL	7	GAL	CLOSED
MIDDLETOWN	05/12/91	03195	EAST SIDE BLDG 220	CHEMICAL	ETHYLENE GLYCOL	0	GAL	CLOSED
MIDDLETOWN	05/13/91	01798	INDUSTRIAL PK RD/SEBETH RIVER	OTHER	UNK	.	UNK	CLOSED
MIDDLETOWN	05/13/91	01808	AIRCRAFT RD	PETROLEUM	WATER SOLUBLE COOLANT	5	GAL	CLOSED
MIDDLETOWN	05/15/91	01842	AIRCRAFT RD	CHEMICAL	NITRIC HYDROFLUORIC ACID	1	GAL	CLOSED
MIDDLETOWN	05/16/91	01867	EAST SIDE OF SEWAGE PLANT	CHEMICAL	PROPYLENE GLYCOL - FROM SWEEPER	0	GAL	CLOSED
MIDDLETOWN	05/17/91	01879	AIRCRAFT RD #230	CHEMICAL	SECONDARY RINSE WATER HYDROFLUORIC	5	GAL	CLOSED
MIDDLETOWN	05/17/91	01880	AIRCRAFT RD	CHEMICAL	ANTIFREEZE	0	GAL	CLOSED
MIDDLETOWN	05/18/91	01933	BRUSH HILL RD	DIELECT	TRANSFORMER OIL NON PCB REF TEST #	1	GAL	CLOSED
MIDDLETOWN	05/21/91	01906	RTE 9 SOUTH ARRIGONI BRIDGE	PETROLEUM	#2 FUEL OIL	100	GAL	CLOSED
MIDDLETOWN	05/21/91	01909	AIRCRAFT RD PKG LOT POST 8	PETROLEUM	GASOLINE	0	GAL	CLOSED
MIDDLETOWN	05/21/91	01919	NORTHSIDE BLDG 150	PETROLEUM	HYDRAULIC OIL	0	GAL	CLOSED
MIDDLETOWN	05/22/91	01977	CT RIVER AT HARBOR PARK	PETROLEUM	OIL	.	UNK	CLOSED
MIDDLETOWN	05/24/91	01996	400 EAST MAIN ST	PETROLEUM	#2 FUEL OIL	.	UNK	CLOSED
MIDDLETOWN	05/27/91	02024	BLDG 140	PETROLEUM	MACHINE COOLANT PMC 9323	50	GAL	CLOSED
MIDDLETOWN	05/28/91	02050	BLDG 220 COLUMN #10	PETROLEUM	WATER SOLUBLE COOLANT	30	GAL	CLOSED
MIDDLETOWN	05/29/91	02066	BLDG 150 COLUMN D-12	PETROLEUM	VARVOL-PETRO SOLVENT	10	GAL	CLOSED
MIDDLETOWN	05/30/91	02069	FOOTIT DR/ATKINS ST RT 372	PETROLEUM	MOTOR OIL	.	UNK	CLOSED
MIDDLETOWN	05/30/91	02105	NEWFIELD ST	PETROLEUM	GAS/OIL	5	GAL	CLOSED
MIDDLETOWN	06/04/91	02154	BLDG 230 COL 4-38	CHEMICAL	PROPYLENE GLYCOL/WATER 50/50 MIX	25	GAL	CLOSED
MIDDLETOWN	06/07/91	02210	BLDG #10 MFG DEPT	CHEMICAL	WATER W/ CHROME 08 PPM METCROME	30	GAL	CLOSED
MIDDLETOWN	06/09/91	02221	CT RIVER HARBOR PARK RESTAURAN	SEWAGE RELATED	SEWAGE?	.	UNK	CLOSED
MIDDLETOWN	06/13/91	02307	MAIN PARKING AREA	CHEMICAL	ETHYLENE GLYCOL	0	GAL	CLOSED
MIDDLETOWN	06/13/91	02317	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	0	GAL	CLOSED
MIDDLETOWN	06/14/91	02319	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	1	GAL	CLOSED
MIDDLETOWN	06/18/91	02343	BLDG 310	PETROLEUM	#6 FUEL OIL	5	GAL	CLOSED
MIDDLETOWN	06/18/91	02350	BLDG 10	PETROLEUM	H2O SOLUBLE OIL	10	GAL	CLOSED
MIDDLETOWN	06/18/91	02434	BLDG 220	OTHER	WATER/SOAP/OIL SOLN.	200	GAL	CLOSED
MIDDLETOWN	06/18/91	02437	BLDG 220	PETROLEUM	MACHINE OIL	1	GAL	CLOSED
MIDDLETOWN	06/19/91	02369	BLDG #411 COMPRESSOR	PETROLEUM	40 WEIGHT OIL	7	GAL	CLOSED
MIDDLETOWN	06/21/91	02390	COUNTRY CLUB RD	PETROLEUM	CALLERL HAS "STUCK" TANK BELIEVES	.	UNK	CLOSED

MIDDLETOWN	04/30/93	02108	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	8 GAL	CLOSED
MIDDLETOWN	05/01/93	02130	AIRCRAFT RD	CHEMICAL	WATER W CHROME	25 GAL	CLOSED
MIDDLETOWN	05/02/93	02136	AIRCRAFT RD	CHEMICAL	ETHYLENE GLYCOL	1 GAL	CLOSED
MIDDLETOWN	05/03/93	02140	AIRCRAFT RD	PETROLEUM	MOTOR OIL	1 GAL	CLOSED
MIDDLETOWN	05/03/93	02142	90 INDUSTRIAL PARK RD	HAZARDOUS WASTE	HAZARDOUS WASTE	UNK	CLOSED
MIDDLETOWN	05/04/93	02184	ATKINS/BRADLEY ST	PETROLEUM	HYDRAULIC FLUID	UNK	CLOSED
MIDDLETOWN	05/06/93	02212	128 WASHINGTON ST	PETROLEUM	#2 FUEL OIL	UNK	CLOSED
MIDDLETOWN	05/06/93	02218	AIRCRAFT RD	PETROLEUM	WATER SOLUABLE COOLANT	0 GAL	CLOSED
MIDDLETOWN	05/07/93	02333	AIRCRAFT RD	PETROLEUM	TURBINE OIL	8 GAL	CLOSED
MIDDLETOWN	05/09/93	02369	AIRCRAFT RD	PETROLEUM	#6 FUEL OIL	100 GAL	CLOSED
MIDDLETOWN	05/10/93	02292	AIRCRAFT RD	CHEMICAL	PROPYLENE GLYCOL	50 GAL	CLOSED
MIDDLETOWN	05/12/93	02387	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	1 GAL	CLOSED
MIDDLETOWN	05/12/93	02507	AIRCRAFT RD	CHEMICAL	ANTIFREEZE	2 GAL	CLOSED
MIDDLETOWN	05/13/93	02512	AIRCRAFT RD	PETROLEUM	COOLANT	2 GAL	CLOSED
MIDDLETOWN	05/14/93	02427	AIRCRAFT RD	PETROLEUM	WATER SOLUABLE OIL	100 GAL	CLOSED
MIDDLETOWN	05/15/93	02525	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	10 GAL	CLOSED
MIDDLETOWN	05/18/93	02474	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	1 GAL	CLOSED

CUMULATIVE SUMMARY OF SPILL INCIDENTS BY TOWN FOR 1995

TOWN	DATE	CASE#	INCIDENT ADDRESS	INCIDENT	DISCHARGE SUBSTANCE	QUANTITY	TYPE	STATUS
MIDDLETOWN	05/11/95	02880	SOUTH MAIN/WARD ST	PETROLEUM	GASOLINE	5	GAL	CLOSED
MIDDLETOWN	05/12/95	02542	619 SOUTH MAIN ST	PETROLEUM	GASOLINE	4	GAL	CLOSED
MIDDLETOWN	05/12/95	02882	AIRCRAFT RD	PETROLEUM	SYNTHETIC ENGINE OIL	0	GAL	CLOSED
MIDDLETOWN	05/15/95	02567	AIRCRAFT RD	CHEMICAL	ZYGLO	2	GAL	CLOSED
MIDDLETOWN	05/16/95	02691	MAIN ST	CHEMICAL	ANTIFREEZE	.	UNK	CLOSED
MIDDLETOWN	05/17/95	02607	AIRCRAFT RD	CHEMICAL	XYGLO/WATER (NON HAZ PHOSPHORESC	20	GAL	CLOSED
MIDDLETOWN	05/21/95	03218	AIRCRAFT RD	PETROLEUM	MACHINE OIL	2	GAL	CLOSED
MIDDLETOWN	05/22/95	02712	AIRCRAFT RD	PETROLEUM	DIESEL FUEL	1	GAL	CLOSED
MIDDLETOWN	05/23/95	02729	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	1	GAL	CLOSED
MIDDLETOWN	05/24/95	02743	INDUSTRIAL PARK RD	PETROLEUM	GASOLINE	2	GAL	CLOSED
MIDDLETOWN	05/26/95	02783	AIRCRAFT RD	PETROLEUM	MOTOR OIL	1	GAL	CLOSED
MIDDLETOWN	05/29/95	03252	PINE ST	PETROLEUM	GASOLINE	10	GAL	CLOSED
MIDDLETOWN	05/31/95	02811	HIGH ST	DIELECT	TRANSFORMER OIL NON PCB	1	GAL	CLOSED
MIDDLETOWN	05/31/95	02813	AIRCRAFT RD	PETROLEUM	WASTE OIL/COOLANT	5	GAL	CLOSED
MIDDLETOWN	06/01/95	02848	AIRCRAFT RD	PETROLEUM	WATER SOLUBLE COOLANT	0	GAL	CLOSED
MIDDLETOWN	06/02/95	02863	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	1	GAL	CLOSED
MIDDLETOWN	06/02/95	03564	AIRCRAFT RD	PETROLEUM	COOLANT	15	GAL	CLOSED
MIDDLETOWN	06/05/95	02915	358 MAIN ST	PETROLEUM	COOKING OIL	12	GAL	CLOSED
MIDDLETOWN	06/06/95	02922	AIRCRAFT RD	PETROLEUM	WATER SOLUBLE COOLANT	4	GAL	CLOSED
MIDDLETOWN	06/06/95	02925	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	5	GAL	CLOSED
MIDDLETOWN	06/06/95	02929	AIRCRAFT RD	PETROLEUM	WATER SOLUBLE COOLANT	0	GAL	CLOSED
MIDDLETOWN	06/08/95	02973	MT HIGBY/RT 66/FILTRATION PLNT	CHEMICAL	CHLORINE	5	LBS	CLOSED
MIDDLETOWN	06/09/95	02982	60 DANIEL ST	CHEMICAL	HYDROCHLORIC ACID HCL	.	UNK	CLOSED
MIDDLETOWN	06/09/95	02983	AIRCRAFT RD	CHEMICAL	ALKALINE SOLN W WATER	4	GAL	CLOSED
MIDDLETOWN	06/10/95	03601	AIRCRAFT RD	PETROLEUM	WATER SOLUBLE COOLANT/HYDRAULIC O	2	GAL	CLOSED
MIDDLETOWN	06/12/95	03003	AIRCRAFT RD	PETROLEUM	COOLANT	10	GAL	CLOSED
MIDDLETOWN	06/12/95	03005	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	1	GAL	CLOSED
MIDDLETOWN	06/15/95	03098	SILVER ST/CT VALLEY HOSP	PETROLEUM	GASOLINE	.	UNK	CLOSED
MIDDLETOWN	06/16/95	03106	AIRCRAFT RD	OTHER	DIATOMACEOUS EARTH	.	UNK	CLOSED
MIDDLETOWN	06/16/95	03118	AIRCRAFT RD	PETROLEUM	FLUORESCENT PENETRANT	20	GAL	CLOSED
MIDDLETOWN	06/16/95	03825	AIRCRAFT RD	SEWAGE RELATED	SEWAGE .	1	GAL	CLOSED
MIDDLETOWN	06/20/95	03165	RIDGEWOOD RD	DIELECT	TRANSFORMER OIL	1	GAL	CLOSED
MIDDLETOWN	06/20/95	03166	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	1	GAL	CLOSED
MIDDLETOWN	06/20/95	03177	AIRCRAFT RD	PETROLEUM	COOLANT	1	GAL	CLOSED
MIDDLETOWN	06/21/95	03189	AIRCRAFT RD	PETROLEUM	OIL BASED COOLANT	1	GAL	CLOSED
MIDDLETOWN	06/21/95	03199	AIRCRAFT RD	PETROLEUM	HYDRAULIC OIL	1	GAL	CLOSED
MIDDLETOWN	06/22/95	03669	AIRCRAFT RD	PETROLEUM	MACHINE OIL	2	GAL	CLOSED
MIDDLETOWN	06/22/95	03843	AIRCRAFT RD	CHEMICAL	CHROMIC/PHOSPHORIC ACID	3	GAL	CLOSED



Piping	Overfill	Remediation	Comp	Referral	RP	fd1136
?			Y		~	~
?	?	soil removal	Y		~	~
?	?	soil removal	Y		~	~
?	?	soil removal	Y		~	~
Y		SOIL REMOVAL	Y		~	~
?		SOIL REMOVAL	Y		~	~
?		SOIL REMOVAL	Y		~	~
?		SOIL REMOVAL	Y		~	~
?		SOIL REMOVAL	Y		~	~
Y		SOIL REMOVAL	Y		~	~
Y		SOIL REMOVAL	Y		~	~
Y		SOIL REMOVAL	Y		~	~
Y		SOIL REMOVAL	Y		~	~
Y		SOIL REMOVAL	Y		~	~
Y	Y	SOIL REMOVAL	Y		Y	Y
	Y	SOIL REMOVAL			Y	Y
Y		SOIL REMOVAL	Y		Y	Y
					Y	Y
Y		SOIL REMOVAL	Y		Y	Y
Y		SOIL REMOVAL	Y		Y	Y
Y		SOIL REMOVAL	Y		Y	Y
Y		SOIL REMOVAL	Y		Y	Y
Y		SOIL REMOVAL	Y		Y	Y
Y	Y	SOIL REMOVAL	Y		Y	Y
?	?	PENDING			Y	Y
Y		SOIL REMOVAL			Y	Y
Y		SOIL REMOVAL			Y	Y
		SOIL REMOVAL	Y		Y	Y
?	?	SOIL REMOVAL	Y		Y	Y
Y	Y	SOIL REMOVAL	Y		Y	Y
Y	Y	SOIL REMOVAL	Y		Y	Y
Y	Y	SOIL REMOVAL	Y		Y	Y
Y	Y	SOIL REMOVAL	Y		Y	Y
Y	Y	SOIL REMOVAL	Y		Y	Y
		REMOVAL & RECOVER	Y		Y	Y
		EMPTIED-TO BE REMOV			Y	Y
		SOIL REMOVAL	Y		Y	Y
Y		SOIL REMOVAL			Y	Y
Y		REMOVAL & RECOVER			Y	Y
			Y		Y	Y
		SOIL REMVD			Y	Y
		SOIL REMVD			Y	Y
		SOIL REMVD			Y	Y
		SOIL REMOVAL			Y	Y

CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION  
Oil & Chemical Spill Section  
Hazardous Materials Management Unit

SE# 1609-10/16/86

ASSIGNED TO: MD

EMERGENCY INCIDENT REPORT

DATE: 10/16/86 TIME: 9:00 AM TOWN OF DISCHARGE: MIDDLEBURY (WESTFIELD)  
FROM: \_\_\_\_\_ BY: AS/MD PHONE: \_\_\_\_\_

REPRESENTING: \_\_\_\_\_

STREET ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_

LOCATION OF DISCHARGE: 699 MYLE ST.

DISCHARGE TYPE: ( ) PETRO ( ) ☒ CHEMICAL ( ) GAS. EMISSION ( ) OTHER  
DISCHARGE SUBSTANCE: PLATING WASTE? TOTAL QUANTITY: unk.  
DATE OF DISCHARGE: ON SITE TIME OF DISCHARGE: \_\_\_\_\_  
CONTAINMENT MEASURES: \_\_\_\_\_

WATER BODY: CHANDLER RIVER? TOTAL IN WATER: \_\_\_\_\_  
TOTAL RECOVERED: \_\_\_\_\_ RECOVERED FROM WATER: \_\_\_\_\_  
DISCHARGER: WATH & SUND MFG. DISCHARGE STOPPED: NO  
DISCHARGER ACCEPTS FINANCIAL RESPONSIBILITY: \_\_\_\_\_

DISCHARGE CLASS

- |                        |                        |                   |                       |
|------------------------|------------------------|-------------------|-----------------------|
| 1. UNKNOWN ( )         | 2. MARINE TERMINAL ( ) | 3. INDUSTRIAL ( ) | 4. TRANSPORTATION ( ) |
| 5. PRIVATE ( )         | 6. GOVERNMENTAL ( )    | 7. VESSELS ( )    | 8. COMMERCIAL ( )     |
| 9. INLAND TERMINAL ( ) | 10. UTILITY ( )        | 11. NATURAL ( )   | 99. OTHER ( )         |

CAUSE

- |                              |                              |                             |
|------------------------------|------------------------------|-----------------------------|
| 1. UNKNOWN ( )               | 2. HOSE FAILURE ( )          | 3. TRANSF. LINE FAILURE ( ) |
| 4. INGROUND TANK FAILURE ( ) | 5. ABOVE GRND TANK FAIL. ( ) | 6. SADDLE TANK FRACTURE ( ) |
| 7. CARGO TANK FAILURE ( )    | 8. FUEL TANK FAILURE ( )     | 9. HULL FRACTURE ( )        |
| 10. TANK OVERFILL ( )        | 11. CONTAINER FAILURE ( )    | 12. VALVE FAILURE ( )       |
| 13. FIRE ( )                 | 14. POWER FAILURE ( )        | 15. PUMP FAILURE ( )        |
| 16. PUMPING ( )              | 17. DUMPING ( )              | 18. ILLEGAL DISCHARGE ( )   |
| 19. SINKING ( )              | 20. SEEPAGE ( )              | 21. PUMPING BILGE ( )       |
| 22. OPEN HATCH ( )           | 23. VANDALISM ( )            | 24. BLOW BACK ( )           |
| 25. ROAD OILING/REPAIR ( )   | 26. VEHICULAR ACCIDENT ( )   | 27. TRANS/CAPACITOR ( )     |
| 28. NATURAL ( )              | 99. OTHER ( )                |                             |

CORRECTIVE ACTIONS

- |                            |                       |                       |                     |
|----------------------------|-----------------------|-----------------------|---------------------|
| 1. NONE ( )                | 2. NONE REQUIRED ( )  | 3. UNKNOWN ( )        | 4. REMOVED ( )      |
| 5. CONTAINED & REMOVED ( ) | 6. CONTRACTED ( )     | 7. TEST WELL(S) ( )   | 8. DISSAPATED ( )   |
| 9. EVAPORATED ( )          | 10. SANDED ( )        | 11. FOAMED ( )        | 12. REFERRED ( )    |
| 13. CLEANED ( )            | 14. WASHED DOWN ( )   | 15. PUMPED OUT ( )    | 14. NUETRALIZED ( ) |
| 17. RECOVERY SYSTEM ( )    | 18. REPAIRED LINE ( ) | 19. REPAIRED TANK ( ) | 20. DISPERSED ( )   |
| 21. REMOVED TANK ( )       | 99. OTHER ( )         |                       |                     |

CLEAN-UP ACTIONS BEING TAKEN: \_\_\_\_\_

AGENCIES NOTIFIED: \_\_\_\_\_

CLEANUP CONTRACTOR: \_\_\_\_\_

STATUS: ( ) OPEN ( ) CLOSED

RECEIVED BY: Mike Capone

REQUESTED: \_\_\_\_\_ ARRIVED: \_\_\_\_\_

( ) MONITORED CODE: \_\_\_\_\_

INSPECTOR: Mark Disapio

(OVER)

SUPPLEMENTAL INFORMATION

PROPERTY OWNER: \_\_\_\_\_  
\_\_\_\_\_  
Phone Number: \_\_\_\_\_

POLLUTER: \_\_\_\_\_  
\_\_\_\_\_  
Phone Number: \_\_\_\_\_

VEHICLE IDENT: TRACTOR:  
Type: \_\_\_\_\_ Reg. #: \_\_\_\_\_  
Operator: \_\_\_\_\_ License #: \_\_\_\_\_  
Owner: \_\_\_\_\_ Phone #: \_\_\_\_\_  
  
TRAILER:  
Type: \_\_\_\_\_ Reg. #: \_\_\_\_\_  
Operator: \_\_\_\_\_ Trailer #: \_\_\_\_\_  
Owner: \_\_\_\_\_ Phone #: \_\_\_\_\_

CONTRACTOR INFO.: NAME: \_\_\_\_\_  
  
Equipment:  
Boom \_\_\_\_\_ Vac Truck \_\_\_\_\_ Hose \_\_\_\_\_  
Boat \_\_\_\_\_ F/F Mats \_\_\_\_\_ Vactor \_\_\_\_\_  
Special \_\_\_\_\_ Hand Tools \_\_\_\_\_ Skimmer \_\_\_\_\_  
Manpower \_\_\_\_\_

OTHER MATERIALS: (Haz. Mat. Equipment) \_\_\_\_\_

SAMPLES:  
Qty.: \_\_\_\_\_ Qty.: \_\_\_\_\_  
Loc.: \_\_\_\_\_ Loc.: \_\_\_\_\_

CONTACTS: Name: \_\_\_\_\_ Phone Number: \_\_\_\_\_  
Name: \_\_\_\_\_ Phone Number: \_\_\_\_\_

ADDITIONAL INFORMATION: PERSON STATED COMPANY DISCHARGING OIL TO DRAINAGE  
(BLANKET) RUNNING ROCKS ONTO GRASS AREA.  
PROBLEM IS ONGOING FOR A YEAR OR MORE.  
CLAIMS DISCHARGE IS TRYING PAINT OFF CAR.



STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION



EMERGENCY INCIDENT REPORT

DATE: 4/8/82 TIME: 12:00 PM TOWN OF DISCHARGE: Middletown  
FROM: \_\_\_\_\_ BY: Tom Fay PHONE: 632-2000  
REPRESENTING (COMPANY): Olin Sk PHONE: \_\_\_\_\_  
STREET ADDRESS: 475 Smith Street  
CITY: Middletown STATE: CT ZIP: 06457  
LOCATION OF DISCHARGE: Saw mill brook  
DISCHARGE TYPE: (X) PETRO ( ) GASEOUS EMISSION ( ) CHEMICAL ( ) OTHER Under 1  
DISCHARGE SUBSTANCE: Hydraulic lubricating oil TOTAL QUANTITY: Under 1 gallon  
DATE OF DISCHARGE: 4-8-82 TIME OF DISCHARGE: 2:50 PM  
CONTAINMENT MEASURES: \_\_\_\_\_

\*\*\*\*\*  
WATER BODY: Saw mill brook TOTAL IN WATER: Under 1 gallon  
TOTAL RECOVERED: 0 RECOVERED FROM WATER: 0  
DISCHARGER: OLIN SK DISCHARGE STOPPED: YES  
DISCHARGER ACCEPTED LEGAL RESPONSIBILITY: yes

DISCHARGE CLASS

- |                        |                        |                   |                       |
|------------------------|------------------------|-------------------|-----------------------|
| 1. UNKNOWN ( )         | 2. MARINE TERMINAL ( ) | 3. INDUSTRIAL (X) | 4. TRANSPORTATION ( ) |
| 5. PRIVATE ( )         | 6. GOVERNMENTAL ( )    | 7. VESSELS ( )    | 8. COMMERCIAL ( )     |
| 9. INLAND TERMINAL ( ) |                        | 99. OTHER ( )     |                       |

CAUSE

- |                                  |                               |                            |                              |
|----------------------------------|-------------------------------|----------------------------|------------------------------|
| 1. UNKNOWN ( )                   | 2. HOSE FAILURE ( )           | 3. PIPE FAILURE ( )        | 4. INGROUND TANK FAILURE ( ) |
| 5. ABOVE GROUND TANK FAILURE ( ) | 6. SADDLE TANK FRACTURE ( )   | 7. CARGO TANK FRACTURE ( ) |                              |
| 8. FUEL TANK FAILURE ( )         | 9. HULL FRACTURE ( )          | 10. TANK OVERFILL ( )      | 11. CONTAINER FAILURE ( )    |
| 12. VALVE FAILURE ( )            | 13. FIRE ( )                  | 14. POWER FAILURE ( )      | 15. PUMP FAILURE ( )         |
| 16. PUMPING ( )                  | 17. DUMPING ( )               | 18. DISCHARGING ( )        | 19. SINKING ( )              |
| 20. SEEPAGE (X)                  | 21. PUMPING BILGE ( )         | 22. OPEN HATCH ( )         | 23. VANDALISM ( )            |
| 24. BLOW BACK ( )                | 25. ROAD OILING OR REPAIR ( ) | 26. VEHICULAR ACCIDENT ( ) | 99. OTHER ( )                |

CORRECTIVE ACTIONS

- |                            |                       |                       |                      |
|----------------------------|-----------------------|-----------------------|----------------------|
| 1. NONE ( )                | 2. NONE REQUIRED (X)  | 3. UNKNOWN ( )        | 4. REMOVED ( )       |
| 5. CONTAINED & REMOVED ( ) | 6. CONTRACTED ( )     | 7. TEST WELL(S) ( )   | 8. DISSIPATED ( )    |
| 9. EVAPORATED ( )          | 10. SANDED ( )        | 11. FOAMED ( )        | 12. REFERRED ( )     |
| 13. CLEANED ( )            | 14. WASHED DOWN ( )   | 15. PUMPED OUT ( )    | 16. NEUTRALIZED ( )  |
| 17. RECOVERY SYSTEM ( )    | 18. REPAIRED LINE ( ) | 19. REPAIRED TANK ( ) | 20. REMOVED TANK ( ) |
| 99. OTHER ( )              |                       |                       |                      |

CLEAN-UP ACTIONS BEING TAKEN: \_\_\_\_\_

OTHER AGENCIES CONTACTED: \_\_\_\_\_

CLEAN-UP CONTRACTOR: \_\_\_\_\_ REQUESTED: \_\_\_\_\_ ARRIVED: \_\_\_\_\_

STATUS: ( ) OPEN (X) CLOSED ( ) MONITORED CODE ( )

INSPECTOR: NRE LAST DATE INSPECTED: 4-8-82

RECEIVED BY: Stanley Alexander ASSIGNED TO: NRE

State Office Building, Hartford, Connecticut 06115

An Equal Opportunity Employer



STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION

None



EMERGENCY INCIDENT REPORT

DATE: 4/27/82 TIME: 5:40 pm TOWN OF DISCHARGE: Middletown  
FROM: \_\_\_\_\_ BY: CSP HQ PHONE: 4240  
REPRESENTING (COMPANY): Mr Fahey PHONE: 632-2000  
STREET ADDRESS: Olin Ski Ex 236  
CITY: Middletown 47 Smith St STATE: CT ZIP: \_\_\_\_\_

LOCATION OF DISCHARGE: \_\_\_\_\_  
DISCHARGE TYPE: ☒ PETRO ( ) GASEOUS EMISSION ( ) CHEMICAL ( ) OTHER  
DISCHARGE SUBSTANCE: Oil TOTAL QUANTITY: 1 gallon  
DATE OF DISCHARGE: 4/27/82 TIME OF DISCHARGE: \_\_\_\_\_  
CONTAINMENT MEASURES: \_\_\_\_\_

WATER BODY: River Saw Mill Brook TOTAL IN WATER: 164L  
TOTAL RECOVERED: 0 RECOVERED FROM WATER: \_\_\_\_\_  
DISCHARGER: Olin Ski DISCHARGE STOPPED: 1/2  
DISCHARGER ACCEPTED LEGAL RESPONSIBILITY: \_\_\_\_\_

DISCHARGE CLASS

1. UNKNOWN ( ) 2. MARINE TERMINAL ( ) 3. INDUSTRIAL ☒ 4. TRANSPORTATION ( )  
5. PRIVATE ( ) 6. GOVERNMENTAL ( ) 7. VESSELS ( ) 8. COMMERCIAL ( )  
9. INLAND TERMINAL ( ) 99. OTHER ( )

CAUSE

1. UNKNOWN ( ) 2. HOSE FAILURE ( ) 3. PIPE FAILURE ( ) 4. INGROUND TANK FAILURE ( )  
5. ABOVE GROUND TANK FAILURE ( ) 6. SADDLE TANK FRACTURE ( ) 7. CARGO TANK FRACTURE ( )  
8. FUEL TANK FAILURE ( ) 9. HULL FRACTURE ( ) 10. TANK OVERFILL ( ) 11. CONTAINER FAILURE ( )  
12. VALVE FAILURE ( ) 13. FIRE ( ) 14. POWER FAILURE ( ) 15. PUMP FAILURE ( )  
16. PUMPING ( ) 17. DUMPING ( ) 18. DISCHARGING ( ) 19. SINKING ( )  
20. SEEPAGE ( ) 21. PUMPING BILGE ( ) 22. OPEN HATCH ( ) 23. VANDALISM ( )  
24. BLOW BACK ( ) 25. ROAD OILING OR REPAIR ( ) 26. VEHICULAR ACCIDENT ( ) 99. OTHER ( )

CORRECTIVE ACTIONS

1. NONE ( ) 2. NONE REQUIRED ( ) 3. UNKNOWN ( ) 4. REMOVED ( )  
5. CONTAINED & REMOVED ( ) 6. CONTRACTED ( ) 7. TEST WELL(S) ( ) 8. DISSIPATED ( )  
9. EVAPORATED ( ) 10. SANDED ( ) 11. FOAMED ( ) 12. REFERRED ( )  
13. CLEANED ( ) 14. WASHED DOWN ( ) 15. PUMPED OUT ( ) 16. NEUTRALIZED ( )  
17. RECOVERY SYSTEM ( ) 18. REPAIRED LINE ( ) 19. REPAIRED TANK ( ) 20. REMOVED TANK ( )  
99. OTHER oil removed from water tank

CLEAN-UP ACTIONS BEING TAKEN: Removing oil from water tank

OTHER AGENCIES CONTACTED: \_\_\_\_\_

CLEAN-UP CONTRACTOR: \_\_\_\_\_ REQUESTED: \_\_\_\_\_ ARRIVED: \_\_\_\_\_

STATUS: ☒ OPEN ☒ CLOSED ( ) MONITORED CODE: 4-27-82

INSPECTOR: NONE LAST DATE INSPECTED: \_\_\_\_\_

RECEIVED BY: William D Hegener ASSIGNED TO: None

# NORTHEAST UTILITIES



THE CONNECTICUT LIGHT AND POWER COMPANY  
WESTERN MASSACHUSETTS ELECTRIC COMPANY  
HOLYOKE WATER POWER COMPANY  
NORTHEAST UTILITIES SERVICE COMPANY  
NORTHEAST NUCLEAR ENERGY COMPANY

OP4608 REV. 11-89

Response Division  
Oil & Chemical Spill  
Waste Management Bureau

## OIL-SPILL REPORT

TD207/OAP362

REGION <input type="checkbox"/> CENTRAL <input checked="" type="checkbox"/> EASTERN <input type="checkbox"/> NORTHERN <input type="checkbox"/> SOUTHERN <input type="checkbox"/> WESTERN <input type="checkbox"/> W. MASS		AREA <i>MiddleTown</i>
DATE SPILL OCCURRED OR DISCOVERED <i>10-17-90</i>	MILITARY TIME <i>1858</i>	DATE SPILL REPORTED TO DISPATCHER <i>10-17-90</i>
DISPATCHER'S NAME & PHONE EXT. <i>John Clark 5282</i>		EMPLOYEE REPORTING ON SITE <i>S. Cobb</i>
SUPERVISOR'S NAME & PHONE EXT. <i>M. Starola</i>		INTERRUPTION/TROUBLE NO <i>4590 006060</i>

1. SPILL LOCATION <input type="checkbox"/> STREET <input checked="" type="checkbox"/> PRIVATE PROP. <input type="checkbox"/> SUBSTATION <input type="checkbox"/> RIGHT-OF-WAY TOWN <i>MiddleTown</i> STREET <i>Industrial Park Rd</i> NEAREST CROSS STREET <i>Smith St</i> POLE/VAULT NO OR S/S NAME <i>2912</i>	2. EQUIPMENT, NUMBER/SIZE EACH UNIT <input type="checkbox"/> CAPACITOR(S) _____ KVAR <input checked="" type="checkbox"/> TRANSFORMER(S) <i>1</i> <i>150</i> KVA <input type="checkbox"/> POLE <input checked="" type="checkbox"/> PAD <input type="checkbox"/> SUBMERSIBLE <input type="checkbox"/> UG/BLDG. VAULT <input type="checkbox"/> OTHER _____	3. OIL QUANTITY AND PCB TYPE <i>1/16</i> GALLONS First Assessment. See block 10 for follow-up information. <input type="checkbox"/> PCB (ASKAREL OR OIL - 500PPM) <input type="checkbox"/> PCB CONTAMINATED (50-500PPM) (UNKNOWN ASSUMED CONTAMINATED) <input checked="" type="checkbox"/> NON-PCB (< 50PPM)
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

4. OIL HAS SPILLED ONTO <input type="checkbox"/> PAVEMENT <input type="checkbox"/> TREES <input type="checkbox"/> STRUCTURES <input checked="" type="checkbox"/> EARTH <input type="checkbox"/> VEGETABLE GARDEN/ FARM CROPS <input type="checkbox"/> VEHICLES <input type="checkbox"/> LAWN <input type="checkbox"/> GRAZING LAND/ FARM ANIMALS <input type="checkbox"/> PERSONS <input type="checkbox"/> SHRUBS/BRUSH <input type="checkbox"/> OTHER _____	5. OIL HAS SPILLED INTO (Waterways) <input type="checkbox"/> GUTTER, CATCH BASIN, OR STORM DRAIN <input type="checkbox"/> INLAND WETLANDS <input type="checkbox"/> POTABLE WATER SUPPLY OR RESERVOIR (NAME) _____ <input type="checkbox"/> STREAM, RIVER, POND, OR LAKE (NAME) _____ <input type="checkbox"/> OTHER _____ <input checked="" type="checkbox"/> NONE
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

6. SPILL CAUSE <input type="checkbox"/> VEHICLE ACCIDENT <input type="checkbox"/> VANDALISM <input type="checkbox"/> STORM EVENT <input type="checkbox"/> CORROSION <input checked="" type="checkbox"/> EQUIP. FAILURE <input type="checkbox"/> HUMAN ERROR <input type="checkbox"/> OTHER _____	7. SPILL EVENT <input type="checkbox"/> TANK RUPTURE <input checked="" type="checkbox"/> GASKET/FITTING LEAK <input type="checkbox"/> BROKEN BUSHING <input type="checkbox"/> GUNSHOT HOLE <input type="checkbox"/> BURN OR CORROSION HOLE <input type="checkbox"/> FIRE <input type="checkbox"/> OTHER _____	8. WEATHER <input checked="" type="checkbox"/> FAIR <input type="checkbox"/> RAIN <input type="checkbox"/> SNOW/SLEET <input type="checkbox"/> HIGH WIND
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------

9. HAS SPILL BEEN CONTAINED? IF NO, EXPLAIN:  
☒ YES ☐ NO *Only weeping*

10. FOLLOW-UP FIELD PCB TESTS <input type="checkbox"/> NON-PCB (< 50PPM) <input type="checkbox"/> PCB CONTAMINATED (50-500 PPM)	FOLLOW-UP CHEMISTRY-LAB PCB TEST: PPM _____ REFERENCE NO. _____
------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------

11. ADDITIONAL INFORMATION  
*Transformer marked less than 2 ppm*

12. REPORTING REQUIREMENTS: See Back of Form for Whom to Call						
	TELEPHONE NUMBERS		ORIGINAL CALL		FOLLOW-UP CALL	
	OFFICE HOURS	AFTER HOURS	DATE	TIME (MILITARY)	DATE	TIME (MILITARY)
TOWN	VARIOUS- By Regional Dispatch					
CT-DEP	(203) 566-3338	(203) 566-3338	<i>10-17-90</i>	<i>1903</i>		
MA-DEQE	(413) 784-1100	(617) 566-4500				
EPA-Region 1	(617) 565-3278/3279	Report the following day				
CGNRC	800-424-8802	800-424-8802				
C. T. & M	TELECOPY-Berlin Ext. 6608					

CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION  
Hazardous Materials Management Unit  
Oil and Chemical Spill Section

CASE # 4035 10/22/90

ASSIGNED TO: NR

EMERGENCY INCIDENT REPORT

DATE: 10/17/90 TIME: 19:06 TOWN OF INCIDENT: MIDDLETOWN  
FROM: BY: N.E. Utilities PHONE: 245-8107  
REPRESENTING: \_\_\_\_\_  
ADDRESS: \_\_\_\_\_

INCIDENT LOCATION: INDUSTRIAL PARK RD.

TYPE: ☒ PETRO. ☐ CHEMICAL ☐ DIELECT. ☐ GASEOUS ☐ HAZ. WST. ☐ OTHER  
DISCHARGE SUBSTANCE: TRANS FORMER OIL NAN PBR  
QUANTITY: UNK VERTICALLY

SARA: ☐ EXTREMELY HAZ. SUB. ☐ CERCLA HAZ. SUB. FED. RQ  
☐ RELEASE CROSSED PROPERTY LINE ☐ PROTECTIVE ACTIONS (cont. other side)  
DATE OF SPILL: 10/17/90 TIME OF SPILL: 18:58 SPILL STOPPED \_\_\_\_\_  
MISC. INFO: IN PROCESS OF STOPPING SPILL NOW.  
SLOW LEAK.

WATER BODY: \_\_\_\_\_ TOTAL IN WATER: \_\_\_\_\_  
TOTAL RECOVERED: \_\_\_\_\_ RECOVERED FROM WATER: \_\_\_\_\_  
DISCHARGER: \_\_\_\_\_  
DISCHARGER ACCEPTS FINANCIAL RESPONSIBILITY: ☐ YES ☐ NO

DISCHARGE CLASS: 1. ☐ UNKNOWN 2. ☐ MARINE TERMINAL 3. ☐ INDUSTRIAL  
4. ☐ TRANSPORTATION 5. ☐ PRIVATE 6. ☐ GOVERNMENTAL 7. ☐ VESSEL  
8. ☐ COMMERCIAL 9. ☐ INLAND TERMINAL 10. ☐ UTILITY 11. ☐ NATURAL  
99. ☐ OTHER \_\_\_\_\_

CAUSE: 1 ☐ UNKNOWN 2 ☐ HOSE FAILURE 3 ☐ TRANSF. LINE FAILURE  
4 ☐ INGROUND TANK FAIL. 5 ☐ ABOVE GROUND TANK FAIL. 6 ☐ SADDLE TANK FAIL.  
7 ☐ CARGO TANK FAIL. 8 ☐ FUEL TANK FAIL. 9 ☐ HULL FRACTURE 10 ☐ OVERFILL  
11 ☐ CONTAINER FAIL. 12 ☐ VALVE FAIL. 13 ☐ FIRE 14 ☐ POWER FAILURE  
15 ☐ PUMP FAIL. 16 ☐ PUMPING 17 ☐ DUMPING 18 ☐ ILLEGAL DISCHARGE  
19 ☐ SINKING 20 ☐ SEEPAGE 21 ☐ PUMPING BILGE 22 ☐ OPEN HATCH  
23 ☐ VANDALISM 24 ☐ BLOW BACK 25 ☐ ROAD OILING/REPAIR 26 ☐ M/V ACCIDENT  
27 ☐ TRANS./CAPACITOR 28 ☐ NATURAL  
99 ☐ OTHER \_\_\_\_\_

CORRECTIVE ACTIONS: 1 ☐ NONE 2 ☐ NONE REQUIRED 3 ☐ UNKNOWN 4 ☐ REMOVED  
5 ☐ CONTAINED & REMOVED 6 ☐ CONTRACTED 7 ☐ TEST WELL(S) 8 ☐ DISSIPATED  
9 ☐ EVAPORATED 10 ☐ SANDED 11 ☐ FOAMED 12 ☐ REFERRED 13 ☐ CLEANED  
14 ☐ WASHED DOWN 15 ☐ PUMPED OUT 16 ☐ NEUTRALIZED 17 ☐ RECOVERY SYSTEM  
18 ☐ REPAIRED LINE 19 ☐ REPAIRED TANK 20 ☐ DISPERSED 21 ☐ REMOVED TANK  
99 ☐ OTHER \_\_\_\_\_

CLEAN-UP ACTIONS BEING TAKEN: \_\_\_\_\_

AGENCIES NOTIFIED: \_\_\_\_\_

CLEAN-UP CONTRACTOR(S): \_\_\_\_\_ REQUESTED: \_\_\_\_\_ ARRIVED: \_\_\_\_\_  
STATUS: ☐ OPEN ☐ CLOSED ☐ MONITORED CODE: \_\_\_\_\_  
RECEIVED BY: B. Killian INSPECTOR: \_\_\_\_\_  
DATE/TIME ASSIGNED: 12/1 : \_\_\_\_\_ ESTIMATED ETA: \_\_\_\_\_

CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION  
Hazardous Materials Management Unit  
Oil and Chemical Spill Section

CASE # 4743-12/13/89

ASSIGNED TO: JP

EMERGENCY INCIDENT REPORT

DATE: 12/13/89 TIME: 11:34 TOWN of INCIDENT: Middlebury  
FROM: BY: Art Higgins PHONE: 632-8621  
REPRESENTING: Harvey Ice Cream 632-0796  
ADDRESS: 280 Middle St 632-2690

INCIDENT LOCATION: 280 Middle St

TYPE: ☒ PETRO. ( ) CHEMICAL ( ) DIELECT. ( ) GASEOUS ( ) HAZ. WST. ( ) OTHER  
DISCHARGE SUBSTANCE: Gasoline

QUANTITY: Unknown

SARA: ( ) EXTREMELY HAZ. SUB. ( ) CERCLA HAZ. SUB. FED. RQ  
( ) RELEASE CROSSED PROPERTY LINE ( ) PROTECTIVE ACTIONS (cont. other side)

DATE OF SPILL: 12/13/89 TIME OF SPILL: 11:00 SPILL STOPPED 4:00

MISC. INFO: Leaking 4,000 In Ground Tank

WATER BODY: UNK TOTAL IN WATER: UNK  
TOTAL RECOVERED: UNK RECOVERED FROM WATER: UNK  
DISCHARGER: Harvey Ice Cream  
DISCHARGER ACCEPTS FINANCIAL RESPONSIBILITY: ☒ YES ( ) NO

DISCHARGE CLASS: 1. ( ) UNKNOWN 2. ( ) MARINE TERMINAL 3. ( ) INDUSTRIAL  
4. ( ) TRANSPORTATION 5. ( ) PRIVATE 6. ( ) GOVERNMENTAL 7. ( ) VESSEL  
8. ☒ COMMERCIAL 9. ( ) INLAND TERMINAL 10. ( ) UTILITY 11. ( ) NATURAL  
99. ( ) OTHER

CAUSE: 1 ( ) UNKNOWN 2 ( ) HOSE FAILURE 3 ( ) TRANSF. LINE FAILURE  
4 ☒ INGROUND TANK FAIL. 5 ( ) ABOVE GROUND TANK FAIL. 6 ( ) SADDLE TANK FAIL.  
7 ( ) CARGO TANK FAIL. 8 ( ) FUEL TANK FAIL. 9 ( ) HULL FRACTURE 10 ( ) OVERFILL  
11 ( ) CONTAINER FAIL. 12 ( ) VALVE FAIL. 13 ( ) FIRE 14 ( ) POWER FAILURE  
15 ( ) PUMP FAIL. 16 ( ) PUMPING 17 ( ) DUMPING 18 ( ) ILLEGAL DISCHARGE  
19 ( ) SINKING 20 ( ) SEEPAGE 21 ( ) PUMPING BILGE 22 ( ) OPEN HATCH  
23 ( ) VANDALISM 24 ( ) BLOW BACK 25 ( ) ROAD OILING/REPAIR 26 ( ) M/V ACCIDENT  
27 ( ) TRANS./CAPACITOR 28 ( ) NATURAL  
99 ( ) OTHER

CORRECTIVE ACTIONS: 1 ( ) NONE 2 ( ) NONE REQUIRED 3 ( ) UNKNOWN 4 ( ) REMOVED  
5 ☒ CONTAINED & REMOVED 6 ( ) CONTRACTED 7 ( ) TEST WELL(S) 8 ( ) DISSIPATED  
9 ( ) EVAPORATED 10 ( ) SANDED 11 ( ) FOAMED 12 ( ) REFERRED 13 ( ) CLEANED  
14 ( ) WASHED DOWN 15 ( ) PUMPED OUT 16 ( ) NEUTRALIZED 17 ( ) RECOVERY SYSTEM  
18 ( ) REPAIRED LINE 19 ( ) REPAIRED TANK 20 ( ) DISPERSED 21 ( ) REMOVED TANK  
99 ( ) OTHER

CLEAN-UP ACTIONS BEING TAKEN: Contained & Removed

AGENCIES NOTIFIED:

CLEAN-UP CONTRACTOR(S): REQUESTED: ARRIVED:  
STATUS: ( ) OPEN ( ) CLOSED ( ) MONITORED CODE:  
RECEIVED BY: Ed Alexander INSPECTOR: John Foster  
DATE/TIME ASSIGNED: 1/1 ESTIMATED ETA:



**matlack, inc.**

pipeline on wheels

ESTABLISHED 1888

1412 FOULK ROAD - WILMINGTON, DE 19803

302-79-3349

SCAC MTLK

MANIFEST NO.

531872

051-017646-00

PAID	SHIPPER NAME <b>PPG Industries c/o Powell Duff</b>	CITY <b>Bayonne, NJ</b>	ORIGIN ADDRESS	STATE	DATE SHIPPED <b>8/2/88</b>
COLLECT	CONSIGNEE NAME <b>Olin Ski Company</b>	CITY <b>Middletown, CT</b>	DESTINATION ADDRESS	STATE	DATE DELIVERED <b>8-3-88</b>
CALC	CUSTOMER NAME	CITY	BILLING ADDRESS	STATE	COD
					CUSTOMER CHECK ACCEPTABLE <input checked="" type="checkbox"/>
TRAILER NUMBER					SHIPPER'S (SID) B/L NUMBER <b>350000</b>
					CONSIGNEE'S ORDER NUMBER
CUSTOMER'S TRAILER NO.		CHASSIS NO.	MATLACK <input type="checkbox"/> CUSTOMER	CONTAINER NO.	TRAILER COMPARTMENT MULTI <input checked="" type="checkbox"/> SINGLE <input type="checkbox"/>

COMMODITY DESCRIPTION (OF ACTIVITY PERFORMED)		QTY	UNIT	WEIGHT
RQ	111-Trichloroethane ORM-A / UN 2831			500G
5 gal. spill in parking lot of TR. State Sports				5006
NOTICE TO SHIPPERS (SHIPMENTS OF EXTRAORDINARY VALUE) Shipment is released to a value not to exceed \$55,000 unless a higher value is declared and an additional charge per applicable tariff is collected.				
Declared Value \$ (Shipper)				

SHIPPER'S SIGNATURE <i>[Signature]</i> DRIVER - MATLACK, INC.	RECEIVER HAS VERIFIED THAT A CONNECTION HAS BEEN MADE FROM THE PROPER TRAILER OUTLET TO THE PROPER STORAGE FACILITY AND THE CARRIER MANIFEST AND VENDOR SHIPPING DOCUMENT MATCH AS TO THE PROPER MATERIAL ORDERED. <i>[Signature]</i>	THIS IS TO CERTIFY THAT THE ABOVE DESCRIBED MATERIALS HAS BEEN RECEIVED IN GOOD CONDITION EXCEPT AS NOTED. <i>[Signature]</i>	GROSS WEIGHT	72,920
			TARE WEIGHT	67,400
			NET WEIGHT	5520
			<input type="checkbox"/> DO NOT BILL MINIMUM	

ORDER INFORMATION				SCHEDULED	SCHEDULED	ACCESSORIAL CHARGES			
IN TERM	REV TERM	SHIP ID NO.	CROSS REFERENCE	3/2/88 1859	8/3/88 0800	LOAD	UNLOAD		
LEASED OPERATOR				LOAD TIME		UNLOAD TIME			
24 HOUR AVAILABILITY <input type="checkbox"/> LOAD <input type="checkbox"/> UNLOAD				ARRIVE 15:00 START 13:00 FINISH 13:00		ARRIVE 0715 START 0715 FINISH 0815			
SPECIAL TRAILER ORDERED? <input type="checkbox"/> YES <input type="checkbox"/> NO									
TRACTOR NUMBER					MILES				
TRAILER NUMBER									
DRIVER NUMBER					HOURS				
ENDOMETER									
STARTOMETER									
JOINT UNIT									
JOINT UNIT									
<b>RECEIVED</b> <b>AUG 2 1988</b>						HOSE ORDERED		FEET	
						HOSE USED		FEET	
						TYPE OF HOSE - CIRCLE ONE			
						STD - SS - ACID - DRY			
						TEFLON - VITON - CHEM / SOLV			
TOLL AMOUNTS						OTHER			

DRIVER: LEAVE THIS COPY AT THE POINT OF DESTINATION

TOWN	NUMBER	SITE	STREET	CODE
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: R
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: U
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: R
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: U
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: R
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: R
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: R
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: U
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: R
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: A
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: R
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: U
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: R
83-	1389	WESLEYAN UNIVERSITY	186 COLLEGE ST.	STATUS: A
83-	1393	ADVANCED BELT TECH., LIMITED PARTNERS	150 INDUSTRIAL PARK RO	STATUS: A
83-	1393	ADVANCED BELT TECH., LIMITED PARTNERS	150 INDUSTRIAL PARK RO	STATUS: A
83-	1393	ADVANCED BELT TECH., LIMITED PARTNERS	150 INDUSTRIAL PARK RO	STATUS: A
83-	1393	ADVANCED BELT TECH., LIMITED PARTNERS	150 INDUSTRIAL PARK RO	STATUS: R
83-	1393	ADVANCED BELT TECH., LIMITED PARTNERS	150 INDUSTRIAL PARK RO	STATUS: U
83-	1393	ADVANCED BELT TECH., LIMITED PARTNERS	150 INDUSTRIAL PARK RO	STATUS: U
83-	1393	ADVANCED BELT TECH., LIMITED PARTNERS	150 INDUSTRIAL PARK RO	STATUS: U
83-	1393	ADVANCED BELT TECH., LIMITED PARTNERS	150 INDUSTRIAL PARK RO	STATUS: U
83-	1395	SAFEWAY PRODUCTS INC	440 MIDDLEFIELD ST	STATUS: U
83-	1395	SAFEWAY PRODUCTS INC	440 MIDDLEFIELD ST	STATUS: A
83-	1395	SAFEWAY PRODUCTS INC	440 MIDDLEFIELD ST	STATUS: R
83-	1396	AUTOMOTIVE PLUS, INC. #119088	339 SOUTH MAIN STREET	STATUS: R
83-	1396	AUTOMOTIVE PLUS, INC. #119088	339 SOUTH MAIN STREET	STATUS: U
83-	1396	AUTOMOTIVE PLUS, INC. #119088	339 SOUTH MAIN STREET	STATUS: R
83-	1396	AUTOMOTIVE PLUS, INC. #119088	339 SOUTH MAIN STREET	STATUS: U
83-	1396	AUTOMOTIVE PLUS, INC. #119088	339 SOUTH MAIN STREET	STATUS: R
83-	1396	AUTOMOTIVE PLUS, INC. #119088	339 SOUTH MAIN STREET	STATUS: U
83-	1396	AUTOMOTIVE PLUS, INC. #119088	339 SOUTH MAIN STREET	STATUS: U
83-	1396	AUTOMOTIVE PLUS, INC. #119088	339 SOUTH MAIN STREET	STATUS: R
83-	1396	AUTOMOTIVE PLUS, INC. #119088	339 SOUTH MAIN STREET	STATUS: U
83-	1397	MONDO'S, INC.	436 SOUTH MAIN ST.	STATUS: U
83-	1397	MONDO'S, INC.	436 SOUTH MAIN ST.	STATUS: R
83-	1397	MONDO'S, INC.	436 SOUTH MAIN ST.	STATUS: U
83-	1397	MONDO'S, INC.	436 SOUTH MAIN ST.	STATUS: R
83-	1397	MONDO'S, INC.	436 SOUTH MAIN ST.	STATUS: U
83-	1397	MONDO'S, INC.	436 SOUTH MAIN ST.	STATUS: R
83-	1397	MONDO'S, INC.	436 SOUTH MAIN ST.	STATUS: R
83-	1397	MONDO'S, INC.	436 SOUTH MAIN ST.	STATUS: U
83-	1397	MONDO'S, INC.	436 SOUTH MAIN ST.	STATUS: U
83-	1399	HERSHEY CREAMERY CO	280 MIDDLE ST	STATUS: R
83-	1400	J & J SERVICE CENTER	649 MAIN STREET	STATUS: U
83-	1400	J & J SERVICE CENTER	649 MAIN STREET	STATUS: U
83-	1400	J & J SERVICE CENTER	649 MAIN STREET	STATUS: U
83-	1400	J & J SERVICE CENTER	649 MAIN STREET	STATUS: R
83-	1400	J & J SERVICE CENTER	649 MAIN STREET	STATUS: R
83-	1400	J & J SERVICE CENTER	649 MAIN STREET	STATUS: R
83-	1400	J & J SERVICE CENTER	649 MAIN STREET	STATUS: R
83-	1400	J & J SERVICE CENTER	649 MAIN STREET	STATUS: R
83-	1400	J & J SERVICE CENTER	649 MAIN STREET	STATUS: R
83-	1402	LARRYS ARCO	581 WASHINGTON ST	STATUS: U
83-	1402	LARRYS ARCO	581 WASHINGTON ST	STATUS: U
83-	1402	LARRYS ARCO	581 WASHINGTON ST	STATUS: U
83-	1406	MIDDLETOWN FIRE DEPT STA #2	169 CROSS ST	STATUS: U
83-	1406	MIDDLETOWN FIRE DEPT STA #2	169 CROSS ST	STATUS: U
83-	1407	S G MARINO CRANE SERVICE	250 MILL ST	STATUS: U
83-	1407	S G MARINO CRANE SERVICE	250 MILL ST	STATUS: U
83-	1407	S G MARINO CRANE SERVICE	250 MILL ST	STATUS: U
83-	1407	S G MARINO CRANE SERVICE	250 MILL ST	STATUS: U
83-	1407	S G MARINO CRANE SERVICE	250 MILL ST	STATUS: U
83-	1407	S G MARINO CRANE SERVICE	250 MILL ST	STATUS: U

TOWN	NUMBER	SITE	STREET	CODE
83-	1407	S G MARINO CRANE SERVICE	250 MILL ST	STATUS: U
83-	1407	S G MARINO CRANE SERVICE	250 MILL ST	STATUS: U
83-	1409	GULF SERVICE STATION	708 WASHINGTON ST	STATUS: U
83-	1409	GULF SERVICE STATION	708 WASHINGTON ST	STATUS: U
83-	1409	GULF SERVICE STATION	708 WASHINGTON ST	STATUS: U
83-	1409	GULF SERVICE STATION	708 WASHINGTON ST	STATUS: U
83-	1409	GULF SERVICE STATION	708 WASHINGTON ST	STATUS: U
83-	1411	US POSTAL SERVICE	11 SILVER ST	STATUS: U
83-	1411	US POSTAL SERVICE	11 SILVER ST	STATUS: U
83-	1411	US POSTAL SERVICE	11 SILVER ST	STATUS: U
83-	1412	PERSONAL AUTO CARE SERVICE CENTER INC	168 E MAIN ST	STATUS: U
83-	1412	PERSONAL AUTO CARE SERVICE CENTER INC	168 E MAIN ST	STATUS: U
83-	1412	PERSONAL AUTO CARE SERVICE CENTER INC	168 E MAIN ST	STATUS: U
83-	1412	PERSONAL AUTO CARE SERVICE CENTER INC	168 E MAIN ST	STATUS: U
83-	1414	MIDPOINT OFFICE PARK	1111 COUNTRY CLUB RD	STATUS: U
83-	1415	BOURDON FORGE INC	99 TUTTLE RD	STATUS: U
83-	1416	CONCORD STEEL CORP	760 NEWFIELD ST	STATUS: U
83-	1416	CONCORD STEEL CORP	760 NEWFIELD ST	STATUS: U
83-	1416	CONCORD STEEL CORP	760 NEWFIELD ST	STATUS: U
83-	1417	GOODYEAR ASC	690 S MAIN ST	STATUS: U
83-	1417	GOODYEAR ASC	690 S MAIN ST	STATUS: U
83-	1419	MIDDLETOWN CENTRAL OFFICE (7601)	70 BROAD STREET	STATUS: U
83-	1419	MIDDLETOWN CENTRAL OFFICE (7601)	70 BROAD STREET	STATUS: A
83-	1419	MIDDLETOWN CENTRAL OFFICE (7601)	70 BROAD STREET	STATUS: U
83-	1420	MIDDLESEX HOSPITAL	28 CRESCENT STREET	STATUS: R
83-	1420	MIDDLESEX HOSPITAL	28 CRESCENT STREET	STATUS: R
83-	1420	MIDDLESEX HOSPITAL	28 CRESCENT STREET	STATUS: U
83-	1420	MIDDLESEX HOSPITAL	28 CRESCENT STREET	STATUS: U
83-	1420	MIDDLESEX HOSPITAL	28 CRESCENT STREET	STATUS: U
83-	1420	MIDDLESEX HOSPITAL	28 CRESCENT STREET	STATUS: U
83-	1420	MIDDLESEX HOSPITAL	28 CRESCENT STREET	STATUS: R
83-	1420	MIDDLESEX HOSPITAL	28 CRESCENT STREET	STATUS: R
83-	1420	MIDDLESEX HOSPITAL	28 CRESCENT STREET	STATUS: U
83-	1423	SPENCER SCHOOL	WESTFIELD ST	STATUS: R
83-	1423	SPENCER SCHOOL	WESTFIELD ST	STATUS: R
83-	1423	SPENCER SCHOOL	WESTFIELD ST	STATUS: U
83-	1424	MACDONOUGH SCHOOL	66 SPRING ST	STATUS: R
83-	1424	MACDONOUGH SCHOOL	66 SPRING ST	STATUS: U
83-	1424	MACDONOUGH SCHOOL	66 SPRING ST	STATUS: R
83-	1427	WILBERT SNOW SCHOOL	299 WADSWORTH ST	STATUS: R
83-	1427	WILBERT SNOW SCHOOL	299 WADSWORTH ST	STATUS: R
83-	1427	WILBERT SNOW SCHOOL	299 WADSWORTH ST	STATUS: U
83-	1427	WILBERT SNOW SCHOOL	299 WADSWORTH ST	STATUS: U
83-	1429	WESLEY SCHOOL	WESLEYAN HILLS RD	STATUS: R
83-	1431	FARM HILL SCHOOL	390 RIDGE ROAD	STATUS: R
83-	1431	FARM HILL SCHOOL	390 RIDGE ROAD	STATUS: U
83-	1432	BIELEFIELD SCHOOL	70 MAYNARD ST	STATUS: R
83-	1432	BIELEFIELD SCHOOL	70 MAYNARD ST	STATUS: U
83-	1433	KEIGWIN ANNEX	99 SPRUCE STREET	STATUS: R
83-	1433	KEIGWIN ANNEX	99 SPRUCE STREET	STATUS: U
83-	1433	KEIGWIN ANNEX	99 SPRUCE STREET	STATUS: U
83-	1438	WOODROW WILSON JUNIOR HIGH SCHOOL	ONE TIGER LANE	STATUS: R
83-	1438	WOODROW WILSON JUNIOR HIGH SCHOOL	ONE TIGER LANE	STATUS: U
83-	1438	WOODROW WILSON JUNIOR HIGH SCHOOL	ONE TIGER LANE	STATUS: U
83-	1438	WOODROW WILSON JUNIOR HIGH SCHOOL	ONE TIGER LANE	STATUS: R
83-	1438	WOODROW WILSON JUNIOR HIGH SCHOOL	ONE TIGER LANE	STATUS: U
83-	1439	VAN BUREN MOODY SHCOOL	300 COUNTRY CLUB RD	STATUS: A
83-	1439	VAN BUREN MOODY SHCOOL	300 COUNTRY CLUB RD	STATUS: U
83-	1439	VAN BUREN MOODY SHCOOL	300 COUNTRY CLUB RD	STATUS: U
83-	1440	DIDATO'S B.P.	28 BROAD ST.	STATUS: U
83-	1440	DIDATO'S B.P.	28 BROAD ST.	STATUS: U
83-	1440	DIDATO'S B.P.	28 BROAD ST.	STATUS: U
83-	1440	DIDATO'S B.P.	28 BROAD ST.	STATUS: U
83-	1440	DIDATO'S B.P.	28 BROAD ST.	STATUS: U

TOWN	NUMBER	SITE	STREET	CODE
83-	1440	DIDATO'S B.P.	28 BROAD ST.	STATUS: U
83-	1440	DIDATO'S B.P.	28 BROAD ST.	STATUS: U
83-	1440	DIDATO'S B.P.	28 BROAD ST.	STATUS: U
83-	1440	DIDATO'S B.P.	28 BROAD ST.	STATUS: U
83-	1441	MIDDLETOWN GARAGE	175 JOHNSON ST	STATUS: U
83-	1441	MIDDLETOWN GARAGE	175 JOHNSON ST	STATUS: U
83-	1441	MIDDLETOWN GARAGE	175 JOHNSON ST	STATUS: T
83-	1442	LAWRENCE SCHOOL	MILE LANE	STATUS: R
83-	1443	MIDDLESEX PLUMBING SUPPLY	180 MAIN ST EXT	STATUS: R
83-	1443	MIDDLESEX PLUMBING SUPPLY	180 MAIN ST EXT	STATUS: U
83-	1443	MIDDLESEX PLUMBING SUPPLY	180 MAIN ST EXT	STATUS: A
83-	1444	FOREST CITY CLEANERS	250 WILLIAM ST	STATUS: A
83-	1444	FOREST CITY CLEANERS	250 WILLIAM ST	STATUS: A
83-	1444	FOREST CITY CLEANERS	250 WILLIAM ST	STATUS: U
83-	1445	NORTH & JUDD, INC.	699 MIDDLE STREET	STATUS: A
83-	1445	NORTH & JUDD, INC.	699 MIDDLE STREET	STATUS: A
83-	1445	NORTH & JUDD, INC.	699 MIDDLE STREET	STATUS: A
83-	1446	UNIVERSITY PARK	55 HIGH ST	STATUS: U
83-	1447	MTJ BUS LINE INC	104 E MAIN ST	STATUS: U
83-	1447	MTJ BUS LINE INC	104 E MAIN ST	STATUS: U
83-	1448	AETNA LIFE & CASUALTY	1000 MIDDLE ST.	STATUS: U
83-	1448	AETNA LIFE & CASUALTY	1000 MIDDLE ST.	STATUS: U
83-	1448	AETNA LIFE & CASUALTY	1000 MIDDLE ST.	STATUS: U
83-	1448	AETNA LIFE & CASUALTY	1000 MIDDLE ST.	STATUS: U
83-	1448	AETNA LIFE & CASUALTY	1000 MIDDLE ST.	STATUS: U
83-	1448	AETNA LIFE & CASUALTY	1000 MIDDLE ST.	STATUS: U
83-	1448	AETNA LIFE & CASUALTY	1000 MIDDLE ST.	STATUS: U
83-	1449	CT DETROIT DIESEL-ALLISON	300 SMITH ST	STATUS: R
83-	1449	CT DETROIT DIESEL-ALLISON	300 SMITH ST	STATUS: U
83-	1451	CITY HALL	245 DEKOVEN DR	STATUS: U
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: R
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: R
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: U
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: U
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: R
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: R
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: R
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: U
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: U
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: U
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: U
83-	1452	CITY YARD	485 WASHINGTON STREE	STATUS: U
83-	1453	XAVIER HIGH SCHOOL	181 RANDOLPH RD	STATUS: U
83-	1454	MIDDLETOWN BIBLE CHURCH	349 EAST STREET	STATUS: U
83-	1454	MIDDLETOWN BIBLE CHURCH	349 EAST STREET	STATUS: U
83-	1455	ECKERSLEY HALL	61 DURANT TERR	STATUS: U
83-	1501	CRELE CONST CORP	1685 SAYBROOK RD	STATUS: U
83-	1501	CRELE CONST CORP	1685 SAYBROOK RD	STATUS: U
83-	1501	CRELE CONST CORP	1685 SAYBROOK RD	STATUS: U
83-	1502	SOUTH FIRE DISTRICT	455 RANDOLPH ROAD	STATUS: R
83-	1502	SOUTH FIRE DISTRICT	455 RANDOLPH ROAD	STATUS: R
83-	1502	SOUTH FIRE DISTRICT	455 RANDOLPH ROAD	STATUS: U
83-	1502	SOUTH FIRE DISTRICT	455 RANDOLPH ROAD	STATUS: U
83-	1503	WM R PETERSON OIL CO INC BULK TERMINAL	44 RIVER RD	STATUS: R
83-	1503	WM R PETERSON OIL CO INC BULK TERMINAL	44 RIVER RD	STATUS: R
83-	1503	WM R PETERSON OIL CO INC BULK TERMINAL	44 RIVER RD	STATUS: R
83-	1504	RAYMOND ENGINEERING INC	217 SMITH ST	STATUS: A
83-	1504	RAYMOND ENGINEERING INC	217 SMITH ST	STATUS: U
83-	1504	RAYMOND ENGINEERING INC	217 SMITH ST	STATUS: U
83-	1505	SUMNER BROOK REALTY	331 EAST MAIN ST.	STATUS: R
83-	1505	SUMNER BROOK REALTY	331 EAST MAIN ST.	STATUS: U
83-	1506	DAINTY RUBBISH SERVICE INC	80 INDUSTRIAL PK RD	STATUS: U
83-	1506	DAINTY RUBBISH SERVICE INC	80 INDUSTRIAL PK RD	STATUS: U

TOWN	NUMBER	SITE	STREET	CODE
83-	1507	FIRST CHURCH OF CHRIST CONGREGATIONA	190 COURT ST	STATUS: A
83-	1508	SHUCKS MIDDLETOWN TEXACO	405 SOUTH MAIN STREET	STATUS: U
83-	1508	SHUCKS MIDDLETOWN TEXACO	405 SOUTH MAIN STREET	STATUS: U
83-	1508	SHUCKS MIDDLETOWN TEXACO	405 SOUTH MAIN STREET	STATUS: U
83-	1508	SHUCKS MIDDLETOWN TEXACO	405 SOUTH MAIN STREET	STATUS: U
83-	1508	SHUCKS MIDDLETOWN TEXACO	405 SOUTH MAIN STREET	STATUS: U
83-	1509	THE FELDSPAR CORP	1349 RIVER RD	STATUS: R
83-	1510	EGETER BATTERY #7173	90 N MAIN ST	STATUS: R
83-	1510	EGETER BATTERY #7173	90 N MAIN ST	STATUS: R
83-	1510	EGETER BATTERY #7173	90 N MAIN ST	STATUS: R
83-	1511	BILLS AUTO PARTS INC	1462 SAYBROOK RD	STATUS: R
83-	1511	BILLS AUTO PARTS INC	1462 SAYBROOK RD	STATUS: R
83-	1511	BILLS AUTO PARTS INC	1462 SAYBROOK RD	STATUS: R
83-	1512	BACON BROTHERS INC	359 MAIN ST	STATUS: U
83-	1512	BACON BROTHERS INC	359 MAIN ST	STATUS: U
83-	1512	BACON BROTHERS INC	359 MAIN ST	STATUS: U
83-	1512	BACON BROTHERS INC	359 MAIN ST	STATUS: U
83-	1514	CALOSSOS AUTO SALES INC	1443 SAYBROOK RD	STATUS: R
83-	1514	CALOSSOS AUTO SALES INC	1443 SAYBROOK RD	STATUS: R
83-	1516	MIDDLETOWN HEALTH CARE CENTER	111 CHURCH ST	STATUS: U
83-	1517	MARINOS SALES & SERVICE INC	392 WASHINGTON ST	STATUS: U
83-	1517	MARINOS SALES & SERVICE INC	392 WASHINGTON ST	STATUS: U
83-	1517	MARINOS SALES & SERVICE INC	392 WASHINGTON ST	STATUS: U
83-	1519	FARMERS AND MECHANICS SAVINGS BANK	211 SOUTH MAIN ST	STATUS: U
83-	1521	JC PENNEY CO	395 MAIN ST	STATUS: U
83-	1524	HAZENS OFFICE INTERIORS	299 INDUSTRIAL PARK	STATUS: U
83-	1525	QUEENS CONVALESCENT INC	600 HIGHLAND AVE	STATUS: U
83-	1526	LIBERTY BANK	315 MAIN STREET	STATUS: R
83-	1526	LIBERTY BANK	315 MAIN STREET	STATUS: U
83-	1527	RIVERVIEW CENTER	100 RIVERVIEW CENTER	STATUS: A
83-	1527	RIVERVIEW CENTER	100 RIVERVIEW CENTER	STATUS: A
83-	1527	RIVERVIEW CENTER	100 RIVERVIEW CENTER	STATUS: R
83-	1528	MOBIL OIL CORPORATION #GCE	929 WASHINGTON STREE	STATUS: U
83-	1528	MOBIL OIL CORPORATION #GCE	929 WASHINGTON STREE	STATUS: U
83-	1528	MOBIL OIL CORPORATION #GCE	929 WASHINGTON STREE	STATUS: U
83-	1528	MOBIL OIL CORPORATION #GCE	929 WASHINGTON STREE	STATUS: U
83-	1528	MOBIL OIL CORPORATION #GCE	929 WASHINGTON STREE	STATUS: U
83-	1528	MOBIL OIL CORPORATION #GCE	929 WASHINGTON STREE	STATUS: U
83-	1528	MOBIL OIL CORPORATION #GCE	929 WASHINGTON STREE	STATUS: U
83-	1528	MOBIL OIL CORPORATION #GCE	929 WASHINGTON STREE	STATUS: U
83-	1528	MOBIL OIL CORPORATION #GCE	929 WASHINGTON STREE	STATUS: U
83-	1530	TILCON TOMASSO, INC.	HARBOR DR., WATER ST	STATUS: R
83-	1530	TILCON TOMASSO, INC.	HARBOR DR., WATER ST	STATUS: R
83-	1530	TILCON TOMASSO, INC.	HARBOR DR., WATER ST	STATUS: R
83-	1530	TILCON TOMASSO, INC.	HARBOR DR., WATER ST	STATUS: R
83-	1530	TILCON TOMASSO, INC.	HARBOR DR., WATER ST	STATUS: R
83-	1531	COCA-COLA BOTTLING CO OF MIDDLETOWN	310 S MAIN ST	STATUS: U
83-	1532 40	UNION ST	40 UNION ST	STATUS: U
83-	1532 40	UNION ST	40 UNION ST	STATUS: U
83-	1534	THE PORTLAND CHEMICAL WORKS INC	680 NEWFIELD ST	STATUS: U
83-	1534	THE PORTLAND CHEMICAL WORKS INC	680 NEWFIELD ST	STATUS: U
83-	1534	THE PORTLAND CHEMICAL WORKS INC	680 NEWFIELD ST	STATUS: A
83-	1536	EAST MAIN GETTY	302 EAST MAIN STREET	STATUS: R
83-	1536	EAST MAIN GETTY	302 EAST MAIN STREET	STATUS: U
83-	1536	EAST MAIN GETTY	302 EAST MAIN STREET	STATUS: R
83-	1536	EAST MAIN GETTY	302 EAST MAIN STREET	STATUS: U
83-	1536	EAST MAIN GETTY	302 EAST MAIN STREET	STATUS: R
83-	1536	EAST MAIN GETTY	302 EAST MAIN STREET	STATUS: U
83-	1537	J.F. JARZABEK 5207	MAIN & GRAND STS	STATUS: A
83-	1537	J.F. JARZABEK 5207	MAIN & GRAND STS	STATUS: U
83-	1537	J.F. JARZABEK 5207	MAIN & GRAND STS	STATUS: U
83-	1537	J.F. JARZABEK 5207	MAIN & GRAND STS	STATUS: U
83-	1537	J.F. JARZABEK 5207	MAIN & GRAND STS	STATUS: A

TOWN	NUMBER	SITE	STREET	CODE
83-	1538	VICTORS EXXON #1102	613 WASHINGTON ST	STATUS: R
83-	1538	VICTORS EXXON #1102	613 WASHINGTON ST	STATUS: R
83-	1538	VICTORS EXXON #1102	613 WASHINGTON ST	STATUS: R
83-	1538	VICTORS EXXON #1102	613 WASHINGTON ST	STATUS: R
83-	1538	VICTORS EXXON #1102	613 WASHINGTON ST	STATUS: R
83-	1539	DUNNS	471 WASHINGTON ST	STATUS: U
83-	1539	DUNNS	471 WASHINGTON ST	STATUS: U
83-	1539	DUNNS	471 WASHINGTON ST	STATUS: U
83-	1539	DUNNS	471 WASHINGTON ST	STATUS: U
83-	1539	DUNNS	471 WASHINGTON ST	STATUS: U
83-	1539	DUNNS	471 WASHINGTON ST	STATUS: U
83-	1541	A BRAZOS & SONS INC	RANDOLPH RD	STATUS: U
83-	1541	A BRAZOS & SONS INC	RANDOLPH RD	STATUS: U
83-	1543	DAIRY MART INC	619 SOUTH MAIN ST	STATUS: U
83-	1543	DAIRY MART INC	619 SOUTH MAIN ST	STATUS: U
83-	1543	DAIRY MART INC	619 SOUTH MAIN ST	STATUS: U
83-	1543	DAIRY MART INC	619 SOUTH MAIN ST	STATUS: R
83-	1543	DAIRY MART INC	619 SOUTH MAIN ST	STATUS: R
83-	1543	DAIRY MART INC	619 SOUTH MAIN ST	STATUS: R
83-	1543	DAIRY MART INC	619 SOUTH MAIN ST	STATUS: R
83-	1544	L.C.I. FORD	55 NORTH MAIN STREET	STATUS: R
83-	1544	L.C.I. FORD	55 NORTH MAIN STREET	STATUS: U
83-	1544	L.C.I. FORD	55 NORTH MAIN STREET	STATUS: R
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: U
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: U
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: R
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: R
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: R
83-	1545	EIS DIVISION, STANDARD MOTOR PRODUCTS	695 HIGH STREET	STATUS: A
83-	1547	DOMINICKS TEXACO	237 SO MAIN ST	STATUS: U
83-	1547	DOMINICKS TEXACO	237 SO MAIN ST	STATUS: U
83-	1547	DOMINICKS TEXACO	237 SO MAIN ST	STATUS: U
83-	1552	STARR MILL	BEVERLY HEIGHTS	STATUS: U
83-	1552	STARR MILL	BEVERLY HEIGHTS	STATUS: U
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: U
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: R
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: R
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: U
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: R
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: R
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: R
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: R
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: R
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: U
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: R
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: U
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: U
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: U
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: A
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: A
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: A



TOWN	NUMBER	SITE	STREET	CODE
83-	1555	VINCI OIL CO.	1000 NEWFIELD ST.	STATUS: A
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: R
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: U
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: R
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: U
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: R
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: R
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: U
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: R
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: R
83-	1556	SUNOCO # 0266-2138	427 SOUTH MAIN	STATUS: U
83-	1559	MUELLER TRADE BINDERY CORP.	87 INDUSTRIAL PARK RD.	STATUS: R
83-	1559	MUELLER TRADE BINDERY CORP.	87 INDUSTRIAL PARK RD.	STATUS: R
83-	1562	MIDDLETOWN GARAGE 7605	555 HIGHLAND AVE.	STATUS: R
83-	1562	MIDDLETOWN GARAGE 7605	555 HIGHLAND AVE.	STATUS: U
83-	1562	MIDDLETOWN GARAGE 7605	555 HIGHLAND AVE.	STATUS: R
83-	1562	MIDDLETOWN GARAGE 7605	555 HIGHLAND AVE.	STATUS: U
83-	1562	MIDDLETOWN GARAGE 7605	555 HIGHLAND AVE.	STATUS: U
83-	1562	MIDDLETOWN GARAGE 7605	555 HIGHLAND AVE.	STATUS: R
83-	1564	BOBS AMOCO	711 MAIN ST	STATUS: R
83-	1564	BOBS AMOCO	711 MAIN ST	STATUS: R
83-	1564	BOBS AMOCO	711 MAIN ST	STATUS: R
83-	1565	DBM #576	572 WASHINGTON STREE	STATUS: U
83-	1565	DBM #576	572 WASHINGTON STREE	STATUS: U
83-	1565	DBM #576	572 WASHINGTON STREE	STATUS: U
83-	1565	DBM #576	572 WASHINGTON STREE	STATUS: U
83-	1566	SHUCK STOP TEXACO	543 WASHINGTON STREE	STATUS: U
83-	1566	SHUCK STOP TEXACO	543 WASHINGTON STREE	STATUS: R
83-	1566	SHUCK STOP TEXACO	543 WASHINGTON STREE	STATUS: R
83-	1566	SHUCK STOP TEXACO	543 WASHINGTON STREE	STATUS: U
83-	1566	SHUCK STOP TEXACO	543 WASHINGTON STREE	STATUS: R
83-	1566	SHUCK STOP TEXACO	543 WASHINGTON STREE	STATUS: R
83-	1566	SHUCK STOP TEXACO	543 WASHINGTON STREE	STATUS: U
83-	1566	SHUCK STOP TEXACO	543 WASHINGTON STREE	STATUS: R
83-	1578	ROSSI LOEWENTHAL LUMBER	82 BERLIN ST	STATUS: U
83-	1578	ROSSI LOEWENTHAL LUMBER	82 BERLIN ST	STATUS: U
83-	1578	ROSSI LOEWENTHAL LUMBER	82 BERLIN ST	STATUS: U
83-	1579	MEADOWAY LIMITED PARTNERSHIP	ROSE CIRCLE	STATUS: U
83-	1579	MEADOWAY LIMITED PARTNERSHIP	ROSE CIRCLE	STATUS: U
83-	1579	MEADOWAY LIMITED PARTNERSHIP	ROSE CIRCLE	STATUS: U
83-	1579	MEADOWAY LIMITED PARTNERSHIP	ROSE CIRCLE	STATUS: U
83-	1579	MEADOWAY LIMITED PARTNERSHIP	ROSE CIRCLE	STATUS: U
83-	1579	MEADOWAY LIMITED PARTNERSHIP	ROSE CIRCLE	STATUS: U
83-	1579	MEADOWAY LIMITED PARTNERSHIP	ROSE CIRCLE	STATUS: U
83-	1579	MEADOWAY LIMITED PARTNERSHIP	ROSE CIRCLE	STATUS: U
83-	1579	MEADOWAY LIMITED PARTNERSHIP	ROSE CIRCLE	STATUS: U
83-	1581	ROSE GARDEN LIMITED	199 ROSE CIRCLE	STATUS: U
83-	1581	ROSE GARDEN LIMITED	199 ROSE CIRCLE	STATUS: U
83-	1581	ROSE GARDEN LIMITED	199 ROSE CIRCLE	STATUS: U
83-	1581	ROSE GARDEN LIMITED	199 ROSE CIRCLE	STATUS: U
83-	1581	ROSE GARDEN LIMITED	199 ROSE CIRCLE	STATUS: R
83-	1581	ROSE GARDEN LIMITED	199 ROSE CIRCLE	STATUS: U
83-	1582	SUMMER HILL APT	SUMMERHILL RD	STATUS: U
83-	1584	NEW MEADOWS	PLAZA DR	STATUS: U
83-	1584	NEW MEADOWS	PLAZA DR	STATUS: U
83-	1586	STONECREST APTS	STONECREST DR	STATUS: U
83-	1587	BAILEYS EXPRESS INC	61 INDUSTRIAL PARK RD	STATUS: U
83-	1587	BAILEYS EXPRESS INC	61 INDUSTRIAL PARK RD	STATUS: U
83-	1587	BAILEYS EXPRESS INC	61 INDUSTRIAL PARK RD	STATUS: U
83-	1588	NORTHERN MIDDLESEX YMCA	99 UNION ST	STATUS: U
83-	1589	MERCY HIGH SCHOOL	1740 RANDOLPH ROAD	STATUS: U
83-	1589	MERCY HIGH SCHOOL	1740 RANDOLPH ROAD	STATUS: U

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TOWN	NUMBER	SITE	STREET	CODE
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: A
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: R
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: R
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: R
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: R
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: A
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: A
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: R
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: R
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: R
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: R
83-	2874	PRATT & WHITNEY - MIDDLETOWN PLANT	AIRCRAFT ROAD	STATUS: T
83-	2879	PHYSICAL PLANT	56 HAMLIN ST	STATUS: U
83-	2880	CRESCIMANO RESIDENCE	39 EAST ST	STATUS: U
83-	2881	SEARS	222 MAIN ST	STATUS: U
83-	9067	RONALD EMANUELSON	418 HIGBY RD.	STATUS: U
83-	9067	RONALD EMANUELSON	418 HIGBY RD.	STATUS: U
83-	9068	PHYSICAL PLANT	27 MILL ST.	STATUS: U
83-	9070	SUNOCO # 0005-6705	519 WASHINGTON ST.	STATUS: R
83-	9070	SUNOCO # 0005-6705	519 WASHINGTON ST.	STATUS: U
83-	9070	SUNOCO # 0005-6705	519 WASHINGTON ST.	STATUS: R
83-	9070	SUNOCO # 0005-6705	519 WASHINGTON ST.	STATUS: U
83-	9070	SUNOCO # 0005-6705	519 WASHINGTON ST.	STATUS: B
83-	9070	SUNOCO # 0005-6705	519 WASHINGTON ST.	STATUS: U
83-	9070	SUNOCO # 0005-6705	519 WASHINGTON ST.	STATUS: R
83-	9070	SUNOCO # 0005-6705	519 WASHINGTON ST.	STATUS: R
83-	9073	MIDDLETOWN MAINTENANCE FACILITY	PADDOCK ROAD	STATUS: U
83-	9073	MIDDLETOWN MAINTENANCE FACILITY	PADDOCK ROAD	STATUS: R
83-	9073	MIDDLETOWN MAINTENANCE FACILITY	PADDOCK ROAD	STATUS: U
83-	9073	MIDDLETOWN MAINTENANCE FACILITY	PADDOCK ROAD	STATUS: R
83-	9073	MIDDLETOWN MAINTENANCE FACILITY	PADDOCK ROAD	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: A
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9074	CONNECTICUT VALLEY HOSPITAL	BOX 351	STATUS: U
83-	9075	RIVERVIEW HOSPITAL FOR CHILDREN	BOX 621, RIVER RD	STATUS: U
83-	9075	RIVERVIEW HOSPITAL FOR CHILDREN	BOX 621, RIVER RD	STATUS: U
83-	9075	RIVERVIEW HOSPITAL FOR CHILDREN	BOX 621, RIVER RD	STATUS: R
83-	9076	VINAL VOCATIONAL TECHNICAL SCHOOL	60 DANIELS ST	STATUS: U
83-	9076	VINAL VOCATIONAL TECHNICAL SCHOOL	60 DANIELS ST	STATUS: U
83-	9076	VINAL VOCATIONAL TECHNICAL SCHOOL	60 DANIELS ST	STATUS: U
83-	9076	VINAL VOCATIONAL TECHNICAL SCHOOL	60 DANIELS ST	STATUS: U
83-	9077	THE WOODROW WILSON APTS.	339 HUNTING HILL RD	STATUS: U
83-	9078	AAMCO TRANSMISSION	113 WASHINGTON ST	STATUS: A
83-	9079	NATIONAL GUARD ARMORY	70 MAIN ST	STATUS: U
83-	9080	GETTY 006852	578 SOUTH MAIN ST.	STATUS: U
83-	9080	GETTY 006852	578 SOUTH MAIN ST.	STATUS: U
83-	9080	GETTY 006852	578 SOUTH MAIN ST.	STATUS: U
83-	9081	MONROE MUFFLER	926 WASHINGTON ST	STATUS: R
83-	9081	MONROE MUFFLER	926 WASHINGTON ST	STATUS: R
83-	9081	MONROE MUFFLER	926 WASHINGTON ST	STATUS: R
83-	9081	MONROE MUFFLER	926 WASHINGTON ST	STATUS: R
83-	9081	MONROE MUFFLER	926 WASHINGTON ST	STATUS: R
83-	9082	SONS OF ITALY	74 COURT ST	STATUS: U

TOWN	NUMBER	SITE	STREET	CODE
83-	9382	FRANK KROL CONSTRUCTION, INC.	823 NEWFIELD ST	STATUS: U
83-	9686	BOB'S INC.	725 MAIN STREET	STATUS: U
83-	9837	VOCATIONAL AGRICULTURE CENTER	HUNTING HILL AVENUE	STATUS: U
83-	9837	VOCATIONAL AGRICULTURE CENTER	HUNTING HILL AVENUE	STATUS: R
83-	9837	VOCATIONAL AGRICULTURE CENTER	HUNTING HILL AVENUE	STATUS: U
83-	9838	OLD ADMINISTRATION BUILDING	311 HUNTING HILL AVEN	STATUS: U
83-	9839	MIDDLETOWN HIGH SCHOOL	311 HUNTING HILL AVEN	STATUS: R
83-	9839	MIDDLETOWN HIGH SCHOOL	311 HUNTING HILL AVEN	STATUS: U
83-	9839	MIDDLETOWN HIGH SCHOOL	311 HUNTING HILL AVEN	STATUS: U
83-	9839	MIDDLETOWN HIGH SCHOOL	311 HUNTING HILL AVEN	STATUS: R
83-	9839	MIDDLETOWN HIGH SCHOOL	311 HUNTING HILL AVEN	STATUS: U
83-	10092	C. T. V. I. P.	1885 SO. MAIN ST. (RT.1	STATUS: U
83-	10094	GILLETTI'S	MAIN STREET EXT.	STATUS: R
83-	10094	GILLETTI'S	MAIN STREET EXT.	STATUS: R
83-	10094	GILLETTI'S	MAIN STREET EXT.	STATUS: R
83-	10094	GILLETTI'S	MAIN STREET EXT.	STATUS: R
83-	10095	BOB'S, INC.	343 MAIN STREET	STATUS: U
83-	10095	BOB'S, INC.	343 MAIN STREET	STATUS: U
83-	10404	MIDDLETOWN PROFESSIONAL PARK	530 SAYBROOK ROAD	STATUS: U
83-	10405	MOHAWK MANUFACTURING COMPANY	1270 NEWFIELD STREET	STATUS: U
83-	10405	MOHAWK MANUFACTURING COMPANY	1270 NEWFIELD STREET	STATUS: A
83-	10405	MOHAWK MANUFACTURING COMPANY	1270 NEWFIELD STREET	STATUS: A
83-	10405	MOHAWK MANUFACTURING COMPANY	1270 NEWFIELD STREET	STATUS: U
83-	10405	MOHAWK MANUFACTURING COMPANY	1270 NEWFIELD STREET	STATUS: R
83-	10406	WADSWORTH GLEN	30 BOSTON ROAD	STATUS: U
83-	10634	MIDDLETOWN PRESS	2 MAIN STREET	STATUS: R
83-	10710	MIDDLETOWN #2 CENTRAL OFFICE (7602)	1055 MIDDLE STREET	STATUS: U
83-	11000	DATTCO INC	131 TUTTLE RD	STATUS: R
83-	11000	DATTCO INC	131 TUTTLE RD	STATUS: U
83-	11003	CENNACLE MIDDLETOWN	WADSWORTH AVE	STATUS: R
83-	11003	CENNACLE MIDDLETOWN	WADSWORTH AVE	STATUS: R

1	Inspector	Date	Facilityname	Town	Address	USTTypegallons	Product	Removal	Leak	Emer	Tank
1829	JP	1881103	Jackson Corrugated Container	MIDDLETOWN	~	steel/unknown	HF	Y			
1830	JP	1881103	Pratt & Whitney	MIDDLETOWN	Airport Rd.	steel/unknown	HF2	Y	Y		?
1831	JP	1881201	Snow School	MIDDLETOWN	Wadsworth St.	steel/unknown	oil	Y	Y		?
1832	Y	1881215	Pratt & Whitney	MIDDLETOWN	Aircraft Rd. Bldg. 331	steel/unknown	jet A	Y	Y		?
1833	Y	1890202	PERSONAL AUTO CARE	MIDDLETOWN	168 EAST MAIN ST.	STEEL/UNKNOWN	GAS	Y	Y		
1834	Y	1890517	MURRELLO'S GULF	MIDDLETOWN	339 SOUTH MAIN ST.	STEEL/6000	GAS	Y	Y		?
1835	Y	1890517	MURRELLO'S GULF	MIDDLETOWN	339 SOUTH MAIN ST.	STEEL/6000	GAS	Y	Y		?
1836	Y	1890517	MURRELLO'S GULF	MIDDLETOWN	339 SOUTH MAIN ST.	STEEL/6000	GAS	Y	Y		?
1837	Y	1890517	MURRELLO'S GULF	MIDDLETOWN	339 SOUTH MAIN ST.	STEEL/6000	GAS	Y	Y		?
1838	Y	1890804	RON'S SERVICE STATION	MIDDLETOWN	169 MAIN ST EXT.	STEEL/8000	GAS	Y	Y		
1839	Y	1890804	RON'S SERVICE STATION	MIDDLETOWN	169 MAIN ST EXT.	STEEL/8000	GAS	Y	Y		
1840	JP	1891013	DETROIT RESIDENCE	MIDDLETOWN	9 FRANKLIN ST.	550/STEEL	HF2	Y	Y		Y
1841	JP	1891013	DETROIT RESIDENCE	MIDDLETOWN	9 FRANKLIN ST.	550/STEEL	HF2	Y	Y		Y
1842	Y	1900214	ARMY RESERVE CENTER	MIDDLETOWN	MILE LANE	2000/STEEL	HF	Y	Y		
1843	JP	1900228	US POST OFFICE	MIDDLETOWN	11 SILVER ST.	6000/STEEL	HF	Y	Y		
1844	JP	1900314	U.S. POST OFFICE	MIDDLETOWN	SILVER ST.	10,000/STEEL	HF2	Y	Y		
1845	Y	1900501	CUMBERLAND FARMS	MIDDLETOWN	294 SOUTH MAIN ST.	2000/STEEL	GAS	Y	Y		Y
1846	Y	1900501	CUMBERLAND FARMS	MIDDLETOWN	294 SOUTH MAIN ST.	2000/STEEL	GAS	Y	Y		
1847	Y	1900728	BEST CLEANERS	MIDDLETOWN	522 SOUTH MAIN ST.	1000/STEEL	GAS	Y	Y		Y
1848	JP	1900728	BEST CLEANERS	MIDDLETOWN	522 SOUTH MAIN ST.	3000/STEEL	HF2	Y	Y		Y
1849	JP	1900728	BEST CLEANERS	MIDDLETOWN	522 SOUTH MAIN ST.	3000/STEEL	HF2	Y	Y		Y
1850	BE	1910603	HURAND REALTY CO.	MIDDLETOWN	400 EAST MAIN ST.	2000/STEEL	HF2	Y	Y		Y
1851	JW	1910717	MIDDLETOWN ADULT EDUCATION CTR	MIDDLETOWN	310 HONTY HILL	2000/STEEL	HF2	Y	Y		Y
1852	Y	1911010	LICI FORD	MIDDLETOWN	NORTH MAIN ST.	3000/STEEL	GAS	Y	Y		?
1853	EA	1920305	BRADLEY'S	MIDDLETOWN	71 SAYBROOK RD.	1000/STEEL	HF2	Y	Y		Y
1854	EA	1920305	BRADLEY'S	MIDDLETOWN	71 SAYBROOK RD.	550/STEEL	HF2	Y	Y		Y
1855	EA	1920408	PRIVATE RESIDENCE	MIDDLETOWN	70 CASPER RD.	550/STEEL	HF2	Y	Y		Y
1856	BE	1920910	WESLEYAN UNIVERSITY	MIDDLETOWN	POWER PLANT	30,000/STEEL	HF6	Y	Y		?
1857	Y	1930722	MOHAWK MANUFACTURING	MIDDLETOWN	1270 NEWFIELD ST.	550/STEEL	WO	Y	Y		Y
1858	JW	1930722	MOHAWK MANUFACTURING	MIDDLETOWN	1270 NEWFIELD ST.	2000/STEEL	HF2	Y	Y		Y
1859	JW	1930722	MOHAWK MANUFACTURING	MIDDLETOWN	1270 NEWFIELD ST.	2000/STEEL	HF2	Y	Y		Y
1860	JW	1930722	MOHAWK MANUFACTURING	MIDDLETOWN	1270 NEWFIELD ST.	10000/STEEL	HF2	Y	Y		Y
1861	EA	1931102	GIANOTTI RESIDENCE	MIDDLETOWN	169 BRADMAN ST.	2000/STEEL	HF2	Y	Y		
1862	RC	1940127	VINAL TECHNICAL SCHOOL	MIDDLETOWN	60 DANIELS ST.	20,000/FRP	HF2	Y	Y	Y	Y
1863	RS	1940526	RESIDENCE	MIDDLETOWN	600 WESTFIELD ST.	550/STEEL	HF2	Y	Y		Y
1864	RS	1940630	WESLEYAN UNIVERSITY	MIDDLETOWN	157 CHURCH ST.	1000/STEEL	HF2	Y	Y		Y
1865	Y	1940817	VINAL TECH	MIDDLETOWN	60 DANIELS ST.	2000/UNK	HF2	Y	Y		
1866	RS	1940820	MIDDLETOWN HIGH SCHOOL	MIDDLETOWN	HUNTING HILL AVE.	10000/FRP	HF2	Y	Y		
1867	RS	1950305	THE CONNECTION INC.	MIDDLETOWN	605 MAIN STREET	2000/STEEL	HF2	Y	Y	Y	Y
1868	RS	1950328	HUBERT E. BUTLER CONSTRUCTION	MIDDLETOWN	JOHNSON ST.	3000/STEEL	GAS	Y	Y		Y
1869	RS	1950328	HUBERT E. BUTLER CONSTRUCTION	MIDDLETOWN	JOHNSON ST.	3000/STEEL	DIESEL	Y	Y		Y
1870	RS	1950328	HUBERT E. BUTLER CONSTRUCTION	MIDDLETOWN	JOHNSON ST.	3000/STEEL	DIESEL	Y	Y		Y
1871	RS	1970804	DPW CENTRAL SUPPLY WAREHOUSE	MIDDLETOWN	SILVER ST.	2000/STEEL	HF2	Y	Y		Y

TR = Transporter of Hazardous Waste

LD = Land Disposal Facility (LDF) of Hazardous Waste

IN = Incinerator (INC) of Hazardous Waste

ST = Storage or Treatment Facility (TSF) for more than 90 days  
of Hazardous Waste

BB = Burner/Blender of Hazardous Waste

\*LG = Large Quantity Generator (LQG) of State-only Waste  
\*SG = Small Quantity Generator (SQG) of State-only Waste  
\*VG = Very Small Quantity Generator (VSQG) of State-only Waste  
\*G? = Other Generator of State-only Waste  
\*MP = Transports Reclaimable Precious Metals (MA only)  
\*T? = Transports State-only Waste  
\*LD = Land Disposes State-only Waste  
\*IN = Incinerates State-only Waste  
\*O? = Other TSD of State-only Waste  
\*R1 = Level 1 Recycler (MA only)  
\*R2 = Level 2 Recycler (MA only)  
\*R3 = Level 3 Recycler (MA only)  
\*R? = Other Burner/Blender Recycler  
\*ST = Stores/Treats State-only Waste  
\*A = Recycles under Class A permit (MA only)  
\*B1 = Recycles under Class B1 permit (MA only)  
\*B2 = Recycles under Class B2 permit (MA only)  
\*B3 = Recycles under Class B3 permit (MA only)  
\*B4 = Recycles under Class B4 permit (MA only)  
\*B5 = Recycles under Class B5 permit (MA only)  
\*C = Recycles under Class C permit (MA only)  
\*B? = Recycles under Class B permit (MA only)

Phillips Property Hicks & No. Colony Roads	Meriden	Solvents Metals	Ind. Sludge Unknown	GA	WCU Order #3424 2/14/83; Groundwater study and minimize or eliminate contamination from past disposal. In CERCLIS, PA Done.
Westvaco Corp. Empire Avenue	Meriden	Solvents Metals	Lagoons Unknown	GA	Under WCU Order #2891 6/80. Lagoons cleaned up, Groundwater monitoring, hydrogeologic investigation done. In CERCLIS, PA Done, SI Done by MUS/FIT 6/85 indicated presence of 15 volatile organic compounds in monitoring wells, increase in concentrations from seepage and contaminants leached to Silver Lake.
Dairlea Co-op Inc. Benson Road	Middlebury	Waste Oils	To Ground	Unavail.	GA Company sold to Farm Shoppe prior to 1980.
Rogers Mfg. Co. Main Street	Middlefield	Metals, Waste Drywell Oils, Solvents	Unavail.	GA	Company has been operating on-site since 1981. In CERCLIS, PA Done
Jackson Corrugated Container River Road	Middletown	Solvents	To Ground Septic Sys.	Unavail.	GB Contaminated soils excavated from old septic system and other disposal areas under state supervision.
Pratt & Whitney Aircraft Road	Middletown	MOH Sludge	Landfill	Unavail.	GB Land disposal facility to be permitted for on-site disposal under RCRA. Monitoring wells on-site.
Wilcox - Crittenden Div. of North and Judd 699 Middle Street	Middletown	Metals Acid MOH Sludge Solvents	Lagoons Waste Pile	Unavail.	GB/GA GW Monitoring wells on-site, waste pile removed in 1983. Lagoon closure, soil testing, GW Assessment to be done under D.E.P Consent Agreement.

12/28/95

## Property Transfers

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	ESTABLISHMENT NAME	ADDRESS	TOWN
/	Sticklor Electric Supply Co.	225 Walnut Street	Hartford
558	Superior Spring & Mfg. Co Inc.	125 West Service Road	Hartford
1559	Veeder-Root Company	70 Sargeant Street	Hartford
1560	Veeder-Root Company	28 Sargeant Street	Hartford
561	Western Pacific	51 - 99A Homestead Avenue	Hartford
1562	Andrews/Tillinghast/Village St	97-105 Main Street	Hebron
1563	Rohm and Haas Connecticut Inc	Old Brickyard	Kensington
564	Bulls Bridge Auto Center, Inc.	U. S. Route 7	Kent
565	Acadia Eastern, Inc.	300 Lake Road	Killingly
1566	Acadia Eastern/Corcap Eastern	300 Lake Road	Killingly
1567	CL&P (two filed-one for lease)	85 Hutchins Street	Killingly
568	Diamond Glass Company	Rt 101 & Interstate 395	Killingly
1569	National Patent Development	Bailey Hill Road	Killingly
1570	National Patent Medical Ptnrsp	Bailey Hill Road	Killingly
571	William Prym, Inc.	Route 101	Killingly
572	Anchor Glass Container Corp.	581 Hartford Turnpike	Killingly/Dayville
1573	National Patent Development	349 Lake Road	Killingly/Dayville
574	National Patent Medical Ptnrsp	349 Lake Road	Killingly/Dayville
575	William Prym, Inc.	Main Street	Killingly/Dayville
1576	U.S. Silica Company	154 Latern Hill Road	Ledyard
577	Monarch Sales Corporation	363 River Road	Lisbon
578	PTC Aerospace Inc.	607 Bantam Road	Litchfield
1579	John Nedobity & Son, Inc.	202, 208, 212 County Road	Madison
1580	Carlson's Express, Inc.	85-111 Hilliard Street	Manchester
581	Clock Tower Mill Associates	60 Elm St and 182 Pine Street	Manchester
	E.A. Patten Co.	303 Wetherell Street	Manchester
582	Klock Div/Collins & Aikman	1366 Tolland Turnpike	Manchester
584	Lydall, Inc.	615 Parker Street	Manchester
585	Morande Bros. Inc.	293-315 Center/410 Broad St	Manchester
586	Morande Lincoln Mercury Mazda	293-315 Center/415 Broad St.	Manchester
587	Rich Roofing Corporation	71R Hilliard Street	Manchester
588	TEK Electronic Manufacturing	6 Progress Drive, Building 2	Manchester
589	TEK Electronic Manufacturing	6 Progress Drive	Manchester
590	AMF Cuno	400 Research Parkway	Meriden
91	CL&P	56 Cooper Street	Meriden
92	Colonial Custom Cleaners	9 Butler Street	Meriden
593	Crown Plastics	900 Old Colony Road aka (896)	Meriden
594	Getty Petroleum	213 Colony Street	Meriden
95	Insilco Corp.	550/590 Research Parkway	Meriden
596	JBCM Co. (J.B. Coggins Co.)	531 Cross Street	Meriden
597	MRM Industries, Inc.	508 North Colony Street	Meriden
98	MRM Industries, Inc.	508 North Colony Street	Meriden
599	Vinnie's Sunoco	2 Main Street	Meriden
600	Westvaco Corporation	Empire Avenue	Meriden
01	Stemmler Archery, Inc.	984 Southford Road	Middlebury
02	Uniroyal Chemical Company	Benson Road	Middlebury
603	Uniroyal, Inc.	Benson Road	Middlebury
604	Marta's Mini Mart	208 Main Street	Middlefield
05	A.B. Realty Corp.	131 Tuttle Road	Middletown
606	Atlantic Detroit Diesel Allison	300 Smith Street	Middletown
607	CT Detroit Diesel Allison Inc.	300 Smith Street	Middletown
	Fenner America, Inc.	400 East Main Street	Middletown
09	Maaco Auto Painting	770 Newfield Street	Middletown
610	Maaco Auto Painting	770 Newfield St/Unit2A Bldg 2	Middletown
11	North & Judd	699 Middle Street	Middletown
12	Russell Square Associates	400 East Main Street	Middletown
613	Russell Square Associates	395 East Main Street	Middletown

## Property Transfers

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	ESTABLISHMENT NAME	ADDRESS	TOWN
	Safeway Products Inc.	440 Middlefield Street	Middletown
1615	Tex-Tech Industries, Inc.	150 Industrial Park Road	Middletown
1616	Tri-Star Sports, Inc.	475 Smith Street	Middletown
1617	Alinabal, Inc.	28 Woodmont Drive	Milford
1618	Bridgeport Concrete & Asphalt	950 Oronoque Road	Milford
1619	Burndy Corporation	Wampus Lane	Milford
1620	CBS, Inc.	91 Woodmont Street	Milford
1621	Eastern Lease/Milford Nursery	909-911 Bridgeport Avenue	Milford
1622	Eastern Steel & Metal Company	One Eastern Steel Road	Milford
1623	Holmes Transportation	825 Bridgeport Avenue	Milford
1624	Holmes Transportation (bnkrpt)	825 Bridgeport Avenue	Milford
1625	Holmes Transportation (stock)	825 Bridgeport Avenue	Milford
1626	Monarch Sales Corporation	379 Naugatuck Avenue	Milford
1627	MRMC, Inc.	857 Bridgeport Avenue	Milford
1628	Navister Int'L Transportation	138 Woodmont Road	Milford
1629	Owens-Illinois, Inc.	269 Old Gate Lane	Milford
1630	Quamco Inc.	336 Boston Post Road (US Rt 1)	Milford
1631	Quamco, Inc. (Eldorado Div.)	Boston Post Road/U.S. Route 1	Milford
1632	Quamco, Inc. (Eldorado Divison)	336 Boston Post Road	Milford
1633	Reliable Steel Drum, Inc.	221 Old Gate Lane	Milford
1634	Ryder Truck (DeForest Smith)	1465 Boston Post Road	Milford
1635	US Electrical Mtrs - (Emerson)	125 Old Gate Lane	Milford
1636	Wayne's Auto Body	31 Rowe Avenue	Milford
1637	Vitramon Incorporated	Route 25	Monroe
1638	Vitramon, Inc.	Route 25	Monroe
1639	Kleen Touch Laundromat (Fedus)	855 Route 32	Montville
1640	Rand-Whitney Robertson (prop)	370 Route 163 and Robertson RD	Montville
1641	Rand-Whitney Robertson (stock)	370 Route 163 and Robertson Rd	Montville
1642	UNC Inc (United Nuclear)	67 Sandy Desert Road	Montville
1643	UNC Inc (United Nuclear)	portion of/67 Sandy Desert Rd	Montville
1644	Eastern Company	85 Bridge Street	Naugatuck
1645	Fabricated Metal Products	1 Risdon Street	Naugatuck
1646	General DataComm, Inc.	6 Rubber Avenue	Naugatuck
1647	GTE Products Corporation	General Pulaski Walk/178 Bridg	Naugatuck
1648	GTE Products/Osram Sylvania	General Pulaski Walk/178 Bridg	Naugatuck
1649	Naugatuck Glass Company	Bridge and Church Street	Naugatuck
1650	Risdon Corp.	1 Risdon Street	Naugatuck
1651	Risdon Corp.	1 Risdon Street	Naugatuck
1652	Seal Products (Bunzl Graphic)	550 Spring Street	Naugatuck
1653	T.F. Butterfield Inc.	56 & 32 Rubber Avenue	Naugatuck
1654	Uniroyal, Inc.	Elm Street	Naugatuck
1655	CNB Equity Corporation	1 Grove Street	New Britain
1656	Comet Mfg / GTT Corp.	315 John Downey Drive	New Britain
1657	Custom Metallizing, Inc.	326 South Street	New Britain
1658	Dunbar Armored Security, Inc.	444 John Downey Drive	New Britain
1659	Litton Ind/New Britain Machine	South Street	New Britain
1660	Metalform Company, Inc.	555 John Downey Drive	New Britain
1661	Okay Industries, Inc.	200 Ellis Street	New Britain
1662	Price Company/Nestles	490 Slater Road	New Britain
1663	Price Company/Stanley Plaza	490 Slater Road	New Britain
1664	Sealelectro Corporation	585 East Main Street	New Britain
1665	Stanley Works	480 Myrtle & 600 Myrtle St.	New Britain
1666	The Torrington Company	37 Booth Street	New Britain
1667	Alco Dispensing Systems	Wickett St. (Pine Meadow)	New Hartford
1668	Cooper Industries, Inc.	Greenwoods Industrial Park	New Hartford
1669	Hitchcock Chair Company	Greenwoods Industrial Park	New Hartford
1670	Hitchcock Chair Company	Greenwoods Industrial Park	New Hartford

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	ESTABLISHMENT NAME	ADDRESS	TOWN
9	R.T. Coachworks (lease)	244R Broad Street	Manchester
100	R.T. Coachworks (stock)	244R Broad Street	Manchester
101	Rich Roofing Corporation	71R Hilliard Street	Manchester
2	Schaller Acura, Inc.	345 Center Street	Manchester
3	Sifco Selective Plating	61-81 Woodland & 24 Chapel St	Manchester
104	Sinclair & Valentine	275 Progress Drive	Manchester
105	TEK Electronic Manufacturing	6 Progress Drive, Building 2	Manchester
106	TEK Electronic Manufacturing	6 Progress Drive	Manchester
107	Tyco Eng. System(Multi Circuit)	E. Center & Harrison St	Manchester
108	Weinberg, Robert W.	460 Oakland Street	Manchester
9	Williams Cleaners, Inc.	171 Spencer Street	Manchester
10	Buzz and Bear Enterprises	860 Stafford Road	Mansfield/Storrs
111	Marty's Service	575 Middle Turnpike	Mansfield/Storrs
12	Algonquin Gas Transmission Co.	1401 North Colony Road	Meriden
13	American Oil Change Corp.	321-327 West Main Street	Meriden
114	AMF Cuno	400 Research Parkway	Meriden
115	Britannia-Meriden Corp.	234 Sherman Street	Meriden
16	C.N. Flagg & Co., Inc.	450-452 Murdock Avenue	Meriden
117	City of Meriden	41 High Street	Meriden
118	CL&P	56 Cooper Street	Meriden
19	Colonial Custom Cleaners	9 Butler Street	Meriden
10	Crown Plastics	900 Old Colony Road aka(896)	Meriden
121	Dale's Auto Body Service	640 Chamberlain Highway	Meriden
122	Eastman Teleco Company	105 Pondview Drive	Meriden
	Flagg Equipment Corporation	470 Murdock Avenue	Meriden
	Getty Petroleum	213 Colony Street	Meriden
125	Guest Company Inc.	49 Elm Street	Meriden
126	Insilco Corp.	550/590 Research Parkway	Meriden
127	J & J Realty	95 Research Parkway	Meriden
128	JBCM Co. (J.B. Coggins Co.)	531 Cross Street	Meriden
129	Meriden-Stinehour, Inc.	47 Billard Street	Meriden
130	Nanfito's Cleaners/King Clean	144 Camp St(aka-326 Center St)	Meriden
131	Personal Expressions	35 Meridian Street	Meriden
132	Teleco Oilfield Services	105 Pondview Drive	Meriden
133	Vinnie's Sunoco	2 Main Street	Meriden
134	WWII Veterans Memorial Hosp.	883 Paddock Avenue	Meriden
135	Zimmerman, Joseph M.D.	319 Hanover Street	Meriden
136	Colonial Texaco	115 Kissewaug Road	Middlebury
137	Colonial Texaco/Guerrera Inc.	115 Kissewaug Road	Middlebury
138	Hanson's Moving & Storage Inc.	2072 Straits Turnpike	Middlebury
139	Harsco Corp./Carten Systems	North Benson Road	Middlebury
140	Stemmler Archery	984 Southford Road	Middlebury
141	Stemmler Archery, Inc.	984 Southford Road	Middlebury
142	Uniroyal Chemical Company	Benson Road	Middlebury
143	Uniroyal, Inc.	Benson Road	Middlebury
144	Marta's Mini Mart	208 Main Street	Middlefield
145	A.B. Realty Corp.	131 Tuttle Road	Middletown
146	Atlantic Detroit Diesel Allison	300 Smith Street	Middletown
147	Bridgeside Pontiac, Inc.	1180 Newfield Street	Middletown
148	C. B. Stone Inc.	53 Warwick Street	Middletown
	CL&P	South Street	Middletown
150	CT Detroit Diesel Allison Inc.	300 Smith Street	Middletown
151	CT Valley Coach & Frame, Ltd.	52 North Main Street	Middletown
152	Dairy Mart Inc	619 South Main Street	Middletown
153	Dormers Corp/Middletown Press	2 Main Street	Middletown
154	Egeter Battery Co.	90 North Main Street	Middletown
155	Fenner America, Inc.	400 East Main Street	Middletown



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	ESTABLISHMENT NAME	ADDRESS	TOWN
36	Getty Petroleum	578 South Main Street	Middletown
357	Longworth-Carlson Inc.	55 North Main Street	Middletown
358	Maaco Auto Painting	770 Newfield Street	Middletown
39	Maaco Auto Painting	770 Newfield St/Unit2A Bldg 2	Middletown
40	Middletown Dodge	926 Washington Street	Middletown
361	North & Judd	699 Middle Street	Middletown
372	Olin Ski Company, Inc.	475 Smith Street	Middletown
373	Parker-Hannifin Corp.	695 High Street	Middletown
364	Raymond Engineering	217 Smith Street	Middletown
365	Raymond Engineering	400 Middle Street	Middletown
366	Russell Square Associates	395 East Main Street	Middletown
357	Russell Square Associates	400 East Main Street	Middletown
368	Safe Way Disposal Systems	80 Industrial Park Road	Middletown
39	Safeway Products Inc.	440 Middlefield Street	Middletown
370	Sinclair Oldsmobile-GMC Inc.	597 Saybrook Road	Middletown
371	Sinclair Oldsmobile-GMC Inc.	605 Saybrook Road	Middletown
372	Tex-Tech Industries, Inc.	150 Industrial Park Road	Middletown
373	Tex-Tech Industries, Inc.	150 Industrial Park Road	Middletown
374	Tri-Star Sports, Inc.	475 Smith Street	Middletown
375	Ziebart Rustproofing	Unit 4F, 770 Newfield Street	Middletown
376	Alinabal, Inc.	28 Woodmont Drive	Milford
377	Bridgeport Concrete & Asphalt	950 Oronoque Road	Milford
378	Burndy Corporation	Wampus Lane	Milford
379	Butkin Precision Mfg.	67 Erna Avenue	Milford
	Butkin Precision Mfg.	83 Erna Avenue	Milford
380	CBS, Inc.	91 Woodmont Street	Milford
382	Closet Organizers & Accessorie	245 Cherry Street	Milford
383	DeMattia Property	697 Bridgeport Avenue	Milford
384	Dentek Dental Lab Inc.	158 Cherry Street	Milford
385	Eastern Lease/Milford Nursery	909-911 Bridgeport Avenue	Milford
386	Eastern Steel & Metal Company	One Eastern Steel Road	Milford
387	Electro Manufacturing	100 Woodmont Road	Milford
388	Electro Manufacturing	100 Woodmont Road	Milford
389	Elm City Citizen Newspapers	349 New Haven Avenue	Milford
390	Holmes Transportation	825 Bridgeport Avenue	Milford
391	Holmes Transportation (bnkrpt)	825 Bridgeport Avenue	Milford
392	Holmes Transportation (stock)	825 Bridgeport Avenue	Milford
393	I & E Supply, Inc.	66 Erna Avenue	Milford
394	Jim's Auto Body	283 Woodmont Road	Milford
395	K & D Auto Body	901 Bridgeport Avenue	Milford
396	Krause Realty	1777 Boston Post Road	Milford
397	Mitchell-Bradford Int. Corp	160 Wampus Lane	Milford
398	Monarch Sales Corporation	379 Naugatuck Avenue	Milford
399	MRMC, Inc.	857 Bridgeport Avenue	Milford
400	National Car Rental	312 Woodmont Road	Milford
401	Navister Int'L Transportation	138 Woodmont Road	Milford
402	New England Savings Bank	318-322 New Haven Avenue	Milford
403	Owens Illinois Milford STS Inc	269 Old Gate Lane	Milford
404	Owens-Illinois, Inc.	269 Old Gate Lane	Milford
405	Quamco Inc.	336 Boston Post Road (US Rt 1)	Milford
	Quamco, Inc. (Eldorado Div.)	Boston Post Road/U.S. Route 1	Milford
407	Quamco, Inc. (Eldorado Divison)	336 Boston Post Road	Milford
408	Rapid Cleaners/Hit & Run Shop	583 New Haven Avenue	Milford
409	Reliable Steel Drum, Inc.	221 Old Gate Lane	Milford
410	Royal Cleaners	2084 Bridgeport Avenue	Milford
411	Ryder Truck (DeForest Smith)	1465 Boston Post Road	Milford
412	Shell Oil Co.	1375 New Haven Avenue	Milford

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	ESTABLISHMENT NAME	ADDRESS	TOWN
5	Westvaco Corporation	Empire Avenue	Meriden
857	WWII Veterans Memorial Hosp.	883 Paddock Avenue	Meriden
858	Zimmerman, Joseph M.D.	319 Hanover Street	Meriden
859	Colonial Texaco	115 Kissewaug Road	Middlebury
860	Colonial Texaco/Guerrera Inc.	115 Kissewaug Road	Middlebury
861	Hanson's Moving & Storage Inc.	2072 Straits Turnpike	Middlebury
862	Harsco Corp./Carten Systems	North Benson Road	Middlebury
863	Stemmler Archery	984 Southford Road	Middlebury
864	Stemmler Archery, Inc.	984 Southford Road	Middlebury
865	Uniroyal Chemical Company	Benson Road	Middlebury
866	Uniroyal, Inc.	Benson Road	Middlebury
867	Marta's Mini Mart	208 Main Street	Middlefield
868	2 Main Street	2 Main Street	Middletown
869	A.B. Realty Corp.	131 Tuttle Road	Middletown
870	Atlantic Detroit Diesel Allison	300 Smith Street	Middletown
871	Bridgeside Pontiac, Inc.	1180 Newfield Street	Middletown
872	C. B. Stone Inc.	53 Warwick Street	Middletown
873	CL&P	South Street	Middletown
874	CT Detroit Diesel Allison Inc.	300 Smith Street	Middletown
875	CT Valley Coach & Frame, Ltd.	52 North Main Street	Middletown
876	Dairy Mart Inc	619 South Main Street	Middletown
877	Egeter Battery Co.	90 North Main Street	Middletown
878	Fenner America, Inc.	400 East Main Street	Middletown
879	Getty Petroleum	578 South Main Street	Middletown
880	Longworth-Carlson Inc.	55 North Main Street	Middletown
881	Maaco Auto Painting	770 Newfield Street	Middletown
2	Maaco Auto Painting	770 Newfield St/Unit 2A Bldg 2	Middletown
883	Middletown Dodge	926 Washington Street	Middletown
884	Middletown Press Publishing	2 Main Street	Middletown
885	Middletown Press Publishing	2 Main Street	Middletown
886	Middletown Press/CT Newspaper	2 Main Street	Middletown
887	Middletown Press/Dormers Corp	2 Main Street	Middletown
888	North & Judd	699 Middle Street	Middletown
889	Olin Ski Company, Inc.	475 Smith Street	Middletown
890	Parker-Hannifin Corp.	695 High Street	Middletown
891	Raymond Engineering	217 Smith Street	Middletown
892	Raymond Engineering	400 Middle Street	Middletown
893	Russell Square Associates	400 East Main Street	Middletown
894	Russell Square Associates	395 East Main Street	Middletown
895	Safe Way Disposal Systems	80 Industrial Park Road	Middletown
896	Safeway Products Inc.	440 Middlefield Street	Middletown
897	Sinclair Oldsmobile-GMC Inc.	597 Saybrook Road	Middletown
898	Sinclair Oldsmobile-GMC Inc.	605 Saybrook Road	Middletown
899	Tex-Tech Industries, Inc.	150 Industrial Park Road	Middletown
900	Tex-Tech Industries, Inc.	150 Industrial Park Road	Middletown
901	Tri-Star Sports, Inc.	475 Smith Street	Middletown
902	Ziebart Rustproofing	Unit 4F, 770 Newfield Street	Middletown
903	Alinabal, Inc.	28 Woodmont Drive	Milford
904	Bridgeport Concrete & Asphalt	950 Oronoque Road	Milford
905	Burndy Corporation	Wampus Lane	Milford
906	Butkin Precision Mfg.	67 Erna Avenue	Milford
7	Butkin Precision Mfg.	83 Erna Avenue	Milford
908	CBS, Inc.	91 Woodmont Street	Milford
909	Closet Organizers & Accessorie	245 Cherry Street	Milford
910	DeMattia Property	697 Bridgeport Avenue	Milford
911	Dentek Dental Lab Inc.	158 Cherry Street	Milford
912	Eastern Lease/Milford Nursery	909-911 Bridgeport Avenue	Milford

## property transfers

8-9-96

Form 3+4

Page 7a

ESTABLISHMENT NAME	ADDRESS	TOWN
1672 AMF Cuno	400 Research Parkway	Meriden
1673 CL&P	56 Cooper Street	Meriden
1674 Colonial Custom Cleaners	9 Butler Street	Meriden
1675 Crown Plastics	900 Old Colony Road aka (896)	Meriden
1676 Getty Petroleum	213 Colony Street	Meriden
1677 Insilco Corp.	550/590 Research Parkway	Meriden
1678 JBCM Co. (J.B. Coggins Co.)	531 Cross Street	Meriden
1679 MRM Industries, Inc.	508 North Colony Street	Meriden
1680 MRM Industries, Inc.	508 North Colony Street	Meriden
1681 Paint by Wayne	1781 & 1801-1803 Broad Street	Meriden
1682 Vinnie's Sunoco	2 Main Street	Meriden
1683 Westvaco Corporation	Empire Avenue	Meriden
1684 Stemmler Archery, Inc.	984 Southford Road	Middlebury
1685 Uniroyal Chemical Company	Benson Road	Middlebury
1686 Uniroyal, Inc.	Benson Road	Middlebury
1687 Marta's Mini Mart	208 Main Street	Middlefield
1688 A.B. Realty Corp.	131 Tuttle Road	Middletown
1689 Atlantic Detroit Diesel Alison	300 Smith Street	Middletown
1690 CT Detroit Diesel Allison Inc.	300 Smith Street	Middletown
1691 Fenner America, Inc.	400 East Main Street	Middletown
1692 Maaco Auto Painting	770 Newfield Street	Middletown
1693 Maaco Auto Painting	770 Newfield St/Unit2A Bldg 2	Middletown
1694 North & Judd	699 Middle Street	Middletown
1695 Russell Square Associates	400 East Main Street	Middletown
1696 Russell Square Associates	395 East Main Street	Middletown
1697 Safeway Products Inc.	440 Middlefield Street	Middletown
1698 Tex-Tech Industries, Inc.	150 Industrial Park Road	Middletown
1699 Tri-Star Sports, Inc.	475 Smith Street	Middletown
1700 Alinabal Holdings Corporation	28 Woodmont Road	Milford
1701 Alinabal, Inc.	28 Woodmont Drive	Milford
1702 Bridgeport Concrete & Asphalt	950 Oronoque Road	Milford
1703 Burndy Corporation	Wampus Lane	Milford
1704 CBS, Inc.	91 Woodmont Street	Milford
1705 Eastern Lease/Milford Nursery	909-911 Bridgeport Avenue	Milford
1706 Eastern Steel & Metal Company	One Eastern Steel Road	Milford
1707 Holmes Transportation	825 Bridgeport Avenue	Milford
1708 Holmes Transportation (bnkrpt)	825 Bridgeport Avenue	Milford
1709 Holmes Transportation (stock)	825 Bridgeport Avenue	Milford
1710 Kaps Automotive/Lyle Wahlberg	199-211 Naugatuck Avenue	Milford
1711 Monarch Sales Corporation	379 Naugatuck Avenue	Milford
1712 MRMCo, Inc.	857 Bridgeport Avenue	Milford
1713 MRMCo, Inc.	857 Bridgeport Avenue	Milford
1714 Navister Int'L Transportation	138 Woodmont Road	Milford
1715 Owens-Illinois, Inc.	269 Old Gate Lane	Milford
1716 Quamco Inc.	336 Boston Post Road (US Rt 1)	Milford
1717 Quamco, Inc. (Eldorado Div.)	Boston Post Road/U.S. Route 1	Milford
1718 Quamco, Inc. (Eldorado Division)	336 Boston Post Road	Milford
1719 Reliable Steel Drum, Inc.	221 Old Gate Lane	Milford
1720 Ryder Truck (DeForest Smith)	1465 Boston Post Road	Milford
1721 US Electrical Mtrs - (Emerson)	125 Old Gate Lane	Milford
1722 Wayne's Auto Body	31 Rowe Avenue	Milford
1723 Great American Cleaners/Coloni	447 Monroe Turnpike	Monroe
1724 Vitramon Incorporated	Route 25	Monroe
1725 Vitramon, Inc.	Route 25	Monroe
1726 Kleen Touch Laundromat (Fedus)	855 Route 32	Montville
1727 Rand-Whitney Robertson (prop)	370 Route 163 and Robertson RD	Montville
1728 Rand-Whitney Robertson (stock)	370 Route 163 and Robertson Rd	Montville



FACILITY ID	NAME / ADDRESS	CONTACT INFORMATION	S	O	N	P	RECEIPT DATE	Reg. Activities
CTD001153576	MIDDLETOWN PRESS PUB CO 2 MAIN ST MIDDLETOWN 06457	DONALD SPRAGUE 2 MAIN ST 203/347-3331 MIDDLETOWN, CT 06457	P				05/01/84-Not	VG
CTD010159481	MIDDLETOWN TOYOTA INC 545 WASHINGTON ST MIDDLETOWN 06457	BUTCH WOIKELMAN 634 NEWFIELD ST 203/347-7294 MIDDLETOWN, CT 06457	P				02/06/86-Not	SG
CTD983888579	MIDDLETOWN TOYOTA INC 634 NEWFIELD ST MIDDLETOWN 06457	BRUCE NIELSEN 634 NEWFIELD ST 203/347-7294 MIDDLETOWN, CT 06457	P				11/21/91-Not	SG
CTD983877697	MOBIL OIL CORP SERV STA GCE 929 WASHINGTON ST MIDDLETOWN 06457	ROBIN BUNN 3225 GALLWOS RD 703/849-3330 FAIRFAX, VA 22037	PP				04/01/91-Not	SG
CTD983902495	MOHAWK MANUFACTURING CO 1270 NEWFIELD ST MIDDLETOWN 06457	STEVEN DAUPHINAIS 1270 NEWFIELD ST 203/632-2345 MIDDLETOWN, CT 06457	P				05/06/92-Not	SG
CTD983871815	MONRO MUFFLER BRAKE NO 115 926 WASHINGTON ST MIDDLETOWN 06457	GEORGE JARRETT PO BOX 22720 716/427-2280 ROCHESTER, NY 14692	P				12/12/89-Not	SG
CTR000003145	MUELLER TRADE BINDERY CORP 87 INDUSTRIAL PARK RD MIDDLETOWN 06457	AL MASCHIO 87 INDUSTRIAL PARK RD 860/632-2429 MIDDLETOWN, CT 06457	P	E				
CTD021814207	NORTH & JUDD INC 56 PANEACHA AVE MIDDLETOWN 06457	RONALD D TERMINE 699 MIDDLE ST 203/632-2600 MIDDLETOWN, CT 06457	PP	M			08/11/80-Not 10/30/80-PtA	LD LD
CTD051320372	NORTH & JUDD INC 699 MIDDLE ST MIDDLETOWN 06457	RONALD D TERMINE 699 MIDDLE ST 203/632-2600 MIDDLETOWN, CT 06457	PP	H			08/11/80-Not 11/14/80-PtA	LG LD
CTD052544376	OLIN CORP 475 SMITH ST MIDDLETOWN 06457	NOEL MOORE PO BOX 248 203/632-2000 CHARLESTON, TN 37310	PP	M			08/08/80-Not 10/08/81-PtA	LD LD
CTD0049185085	PAULS AUTO BODY 1582 SAYBROOK RD MIDDLETOWN 06457	PAUL SCHUKOSKE 1582 SAYBROOK RD 203/345-2615 MIDDLETOWN, CT 06457	P				04/10/87-Not	VG
CTD103958310	PERSONAL AUTO CARE SERVICE CTR 168 E MAIN ST MIDDLETOWN 06457	JOE KLECZKOWSKI 168 E MAIN ST 203/347-9845 MIDDLETOWN, CT 06457	P				12/13/89-Not	VG

RCRIS 6.2.0 CTR (1NNNNNNNNNNNN2NNNN CNNNN PNN ANNN GN BNNNNNNN) 5608 IDS



US ENVIRONMENTAL PROTECTION AGENCY  
CONNECTICUT HAZARDOUS WASTE ACT REPORT  
ALL HAZ WASTE ACTIVITY IN CONNECTICUT - JT - RIN - 1062-94  
NON SENSITIVE FREEDOM OF INFORMATION ACT REPORT

Facility ID	Name / Address	Contact Information	S	O	N	P	Receipt Date	Reg. Activities
CT0903902425	MCHAWK MANUFACTURING CO 1270 NEWFIELD ST MIDDLETOWN 06457	STEVEN BAUPHINIS 1270 NEWFIELD ST 203/332-2345 MIDDLETOWN, CT 06457	P				05/05/92-Not	SG
CT0903871615	MONRO MUFFLER BRAKE NO 115 926 WASHINGTON ST MIDDLETOWN 06457	GEORGE JARRETT PO BOX 22720 716/427-1190 ROCHESTER, NY 14692	PP				12/12/84-Not	SG
CT0021814207	NORTH 3 JUDO INC 55 PAMEACHA AVE MIDDLETOWN 06457	KAREN HARSELL 555 MIDDLE ST 203/632-2630 MIDDLETOWN, CT 06457	PP	M			06/11/83-Not	LD
CT0051320372	NORTH 8 JUDO INC 699 MIDDLE ST MIDDLETOWN 06457	KAREN HARSELL 599 MIDDLE ST 203/632-2600 MIDDLETOWN, CT 06457	PP	M			03/11/80-Not	LG LD
CT0052544370	GLIN CORP 475 SMITH ST MIDDLETOWN 06457	NOEL MOORE PO BOX 240 203/562-4000 CHARLESTON, TN 37310	PP	M			05/05/80-Not	LG
CT0049135035	PAULS AUTO BODY 1352 SAYBROOK RD MIDDLETOWN 06457	PAUL SCHUKOSKE 1592 SAYBROOK RD 203/345-2615 MIDDLETOWN, CT 06457	PP				04/10/87-Not	VG
CT0103958310	PERSONAL AUTO CARE SERVICE CTR 155 E MAIN ST MIDDLETOWN 06457	JOE KLECICKOWSKI 155 E MAIN ST 203/347-9545 MIDDLETOWN, CT 06457	PP				12/13/89-Not	VG
CT0009262136	PORTLAND CHEMICAL WORKS THE 520 NEWFIELD ST MIDDLETOWN 06457	DON PERROTTI 520 NEWFIELD ST 203/346-2390 MIDDLETOWN, CT 06457	PP				05/01/80-Not	TR
CT0003935905	PRATT & WHITNEY AIRCRAFT RD MIDDLETOWN 06457	GEORGE KATSARAKIS AIRCRAFT RD 203/565-4827 MIDDLETOWN, CT 06457	PP	M			08/12/80-Not	LG TR LD
CT0901893514	PRIME PONTIAC 1180 NEWFIELD ST MIDDLETOWN 06457	JOHN SOBULESKI 1180 NEWFIELD ST 203/632-2777 MIDDLETOWN, CT 06457	PP				11/13/80-Not	SG
CT0050060047	SAYCO METAL FINISHING INC	PAVR ENGINEER 06/13/89-Not	PP					LG

## HANDLER IDENTIFICATION BLOCK

All data in the Handler Identification Block can be released to the public.

There will be 1, 2 or 3 lines of data for each handler.

On the left are basic identifying data:

ID: Handler's Unique computer-generated RCRA ID Number (if there is a second Id, and this is the 'Wide' format, it will be on line 2).

FACILITY NAME: The "doing business as" Name of the Handler. If there is a Second Id, it will be in parens. at the end of the name.

ADDRESS: Street Address, City, State (if different from ID), and 5-digit Zip where the Handler is actually located. Some portions may be truncated to fit on the page.

CONTACT: Street Address, City, State, 5-digit Zip, and Phone Number of the Notification Contact for the Handler. This information is only on the 'Wide' Format FOIA report.

On the right are codes that characterize the Handler:

S: State Subdivision/Branch identifies the state subdivision responsible for this Handler.

For CT: 1 = District 1 2 = District 2 3 = District 3

For MA: N = Northeast C = Central  
S = Southeast W = West

Not Used in any other states (will be blank)

O: Owner/Operator is two contiguous fields, the first indicates current Owner type; the second, the current Operator type.

F = Federal C = County O = Other  
S = State M = Municipal  
P = Private D = District

N: Non Notifier flag.

E = Non-Notifier which agency has determined to be exempt from Notification requirements



O = Former Non-Notifier which has since notified  
X = Current Non-Notifier (Handler, known to the State or EPA,  
which has not submitted a notification.  
Outdated data here present includes as non-notifiers handlers  
not required to notify in a given state (like out-of-state  
transporters) or at all (like those inspected and found  
to have no regulated activities) as well as handlers who  
have failed to file required notifications.

P: Overall Environmental Priority Ranking (EPR) flag tells how EPA most  
recently ranked the handler:

H = High  
M = Med  
L = Low  
blank = not ranked

RECEIVED DATE: On the Wide Format Headings only; the Date of the most  
recent Notification (line 1), the Earliest Notification (line 2), and  
the most recent Part-A (line 3).

REGULATED ACTIVITIES: Codes indicating the Handler's regulatory status:  
Federally regulated activities appear on the first line; activities  
regulated only by Region I states appear marked with an asterisk (\*)  
on the second line (except for the 1-Line FOIA).

LG = Large Quantity Generator (LQG):  
for Hazardous Waste: Generates more than 1000 Kg/Month;  
for Acutely Hazardous Waste: Generates more than 1 Kg/Month or  
Accumulates more than 1 Kg;  
for Residue, Contaminated Soil, Waste, or Debris from the  
cleanup of a spill of Acutely Hazardous Waste into  
Land or Water: Generates more than 100 Kg/Month or  
Accumulates more than 100 Kg;

SG = Small Quantity Generator (SQG); is NOT an LQG and:  
for Hazardous Waste: Generates 100 - 1000 Kg/Month and  
Accumulates less than 6000 Kg of Hazardous Waste or  
for Hazardous Waste: Generates less than 100 Kg/Month and  
Accumulates more than 1000 Kg of Hazardous Waste

VG = Very Small Generator (VSQG); is NOT an LQG or an SQG and:  
Generates or Accumulates Hazardous Waste or  
Generates or Accumulates Acutely Hazardous Waste or the  
residue, Contaminated Soil, Waste, or Debris from  
the cleanup of a spill of Acutely Hazardous Waste  
into Land or Water

## MIDDLETOWN DIRECTORY - 1976

419

40 WILFORD CYNTHIA		31 KENSEL R W	347-3440	1240 DIVISION ST BEGINS	
41 HUBBARD RUTH MRS	347-1870	39 AUBIN DORA MRS	346-9316	MIDDLEFIELD FR 67 WEST SW TO	
42 BROWN ELIJAH L	347-6709	40 PICKUP FRANCIS S	347-3641	MIDDLEFIELD TOWN LINE / RIGHT	
43 COBB VICTORIA MRS		45 MAHLER DOUGLAS JR		EVEN / IRREGULARLY NUMBERED	
	346-0240	46 NEEDLEY CHARLES W JR	346-6876		
44 WARNER STANLEY R	346-8165		347-0843	30 MC ALLISTER EDWARD J	346-8798
45 PRINGLE LEONARD N		51 HOLLEY STEWART	347-5593	33 LOJENSKI E J	347-0676
MC KENZIE FR 44 1/2 SILVER S TO		54 REBUT EDWARD	346-2338	40 SHIMODA RICHARD A	
34 ROBERT / RIGHT ODD		57 TOMLIN FRANKLIN L		48 WAYLOCK JOHN	
			346-9114	48 LESTER JAMES	346-4005
18 MILARDO THEODORE T		60 CZAJA SHEREEN	346-2658	47 WOJCICKI S M MRS	346-3112
	346-7043	65 CURNOW LESTER S	347-4184	46 GOLOS WALTER J	346-9003
23 HARON T M	347-1334	66 SEQUIN L J	347-4311	42 TENEROWICZ J B	347-1917
HARON JAHE E MRS	347-1334	75 LOUGEE KENNETH W	346-1142	95 MESICK JENNIE C MRS	
NURSE		76 CAREY STEPHEN X	347-4011		347-1411
24 WOLFE ETHEL L MRS		77 MESSER DAVID A		58 CHOWANIEC STANISLAU	
	346-3334	79 WRIGHT EDWARD J	346-7412		347-2435
25 CONSTOCK DALTON C		83 PETRIN STEPHEN E	347-6479	81 PAVELKA R J	347-7811
	346-4387	85 BIBEALTY ROBERT A		87 BALAMUCKI M T	347-5214
HARON HELEN	346-4472		346-1983	MITCHELL S	347-2114
31 ZYWOCHINSKI		87 WILMER STELLA E MRS		ACCORDION SALES E	
JENNIE K MRS			346-6889	90 VACANT	
32 KEDZERSKI JOHN	347-9972	88 FIFIELD DALE D	346-1482	85 WHITE REGINALD E	347-2608
36 TODESCHINI J M	347-1760	100 VEREEN FRANK JR	347-1002		
37 HENRY EDWARD	347-3650			- VILLA ST BEGINS	
42 BATCHELDER FRANKLIN A		MIDDLE FR 850 COUNTRY CLUB RD N		106 CIABURRI DONALD	346-5047
	346-1074	TO BERLIN TOWN LINE			347-0411
43 ZAKRZEWSKI HELEN	347-6843			112 OZIK ANNIE MRS	347-0411
C MRS		98 EXIT FR 1 91		111 PUKEL HERBERT	346-2514
45 ERDMAN FREDERICK	346-4038			93 VACANT	
47 ZYWOCHINSKI C E	347-2046	138 SIERACKI THEODORE F	346-4447	89 THOMAS LARRY	
49 COURVILLE REGINALD			346-8381	90 HARSZALEK OLGA MRS	347-0006
	346-8338	152 QUINN BERNARD W	346-8381		
50 FARACI A C	346-1058	158 KAHN PAUL C		- HENDLEY ST BEGINS	
51 DYKAS PAUL A	346-1101	162 WESTERBERG HERWIN S		200 BEVERLY HEIGHTS ENDS	
52 ARCHAMBAULT E A	347-1185		346-5076	250 KOBIA WALTER J	347-2007
56 FULLER MARGARET	347-8663	186 SCHULTZ WAYNE	347-5214	260 KOBIA MICHAEL W	347-7014
57 HASZIAL GEORGE J	346-3275	188 SCHULZ DEBORAH A	344-0244		
61 COMBE LEO A	346-5036	193 VACANT		- 265 BUTTERNUT ST ENDS	
		205 MARTIN TERENCE W	347-6055	266 SCATA ARTHUR J	347-0611
HEADCROOK RD FR 257 MILLBROOK		210 DE PRATO A		278 MIECKOWSKI M B	346-1165
RD W TO 300 E RIDGE RD / RIGHT		234 MUSZYNSKI JOSEPH G		321 WOJTONICZ WALTER A	347-0641
EVEN			346-5328		346-0561
		275 SNOW NANCY B MRS	346-5043	287 ERDMAN M A MRS	346-6417
7 PATTAVINA VALENTINO J	346-8068	280 HERSHEY CREAMERY CO	347-9393	340 KOBIA EDWARD J	347-5201
8 VEILLEUX MARCEL R		- 295 BOARDMAN LA BEGINS		- 289 ASTON LA BEGINS	
	346-6237			349 VACANT	
19 SAUVE REHAUD H	346-4013	330 MAYFLOWER	347-7456	350 KOBIA PETER	346-3671
20 GREER GEORGE W	346-4755	HOBBIES DISTRIBUTORS INC		361 BOGGAN WALTER F	346-398
27 CIANCI SEBASTIAN	346-1846	475 MAC DONALD J	632-0786	336 WOJTONICZ ANNA MRS	346-606
28 LONBARDO JESSIE H MRS		ELLSWORTH			347-0731
39 STEWART ANNE M MRS				- FOREST ST BEGINS	
	346-3751	- 520 SMITH ST ENDS		62 KLINK M A MRS	346-618
40 LEY RUSKIN	346-0924			404 REYNOLDS A M MRS	346-6521
48 PILLARELLA FRANK A		560 VACANT		409 PINTO FRANCIS H	347-8231
	346-2930	591 PHILLIPS ERNEST R	632-0815	VACANT	
60 SMITH EDWARD C	346-7584	612 WELD PAUL		440 SAFEWAY PRODUCTS	
		641 KELSEY WALLACE A JR	632-0724	INC HEATING	346-0601
HEADWOOD DR FR 842 WESTFIELD N		688 OTTO ROSALIE T MRS		APPARATUS	347-4402
TO CEDAR END			632-1396	- KING PRODUCTION	
		699 NORTH & JUDD CO	632-2600	G TOOLING CO	
24 POWERS JAMES S	346-3155	A GULF AND WESTERN		AMERICAN	
25 GILLETTI DONALD G JR		CO MARINE HARDWARE		CULTURED MARBLE	
	346-6574		347-9441		
38 AIRO JOSEPH F	347-5920	- NORTH & JUDD MFG	632-2600	- GEORGE ST BEGINS	
41 BOGDON ELIZABETH	346-7039	CO CREDIT UNION INC		99 MERRIAM PHILIP W	346-6137
B MRS		TAYLOR ROBERT	346-5970	110 JASON VIOLET M	346-3757
48 MIANO JOSEPH S	347-1766	KASPER THOMAS	632-1174	112 FISHER HAROLD	347-0001
58 HICKEY J PAUL	347-4290	754 MENARD THERESA M MRS		VACANT	
			632-1163	MIDDLETOWN EXPRESSWAY ALSO	
- 61 HEADWOOD LA ENDS		BREDFELD EUNICE		KNOWN AS ACHESON DR	
		P MRS			
63 FORTUNA CARL P	347-3716	794 USANIS PAUL F	828-9276	MILARDO LA FR 251 NEWTOWN S THEN	
66 PABOUCEK EDWARD G		810 STETYNSKI ALEXANDER	346-9558	W THEN N TO 303 DO / IRREGULARLY	
	346-8235			NUMBERED	
75 KRUPKE RICHARD E	346-4493	811 SERENOPTY		4 HARAKINNI FRED	346-2417
76 GOODREAU JOSEPH E	347-6269	STABLES RIDING ACADEMY		30 COLOMPO FRANK J	347-1706
		BROOKFIELD DAIRY MILK	828-9552	33 LARDIZZONE DOMINIC	346-2539
MIDDLETOWN					
FRICTION MATERIALS CO MRS		836 STETYNSKI EDWARD A	828-6733	30 PAQUHI MARION S MRS	346-0164
AGTS	346-3518	843 MCINERNEY JOHN J	346-4922	45 HAYWARD LESTER B	347-0792
84 VACANT		861 MCINERNEY ALICE P MRS	632-0780	46 GIULIANO VICTOR V	
85 CACCIOLA LAWRENCE J					347-4805
	346-6442	- 871 BRADLEY ST BEGINS		55 DI GIANDOMENICO	346-2502
86 SMITH LEONARD F	347-2778			DOHENIC	
95 CUGHLIN ROBERT E JR	347-4356	929 MC INERNEY CHARLES T	632-0789	54 SMITH HENRY	346-0119
		MC INERNEY GREENHOUSE			
96 MCKENNA WILLIAM P	347-1578		632-0789		
		1001 FELLOWS LESLIE E	632-1238		
HEADWOOD LA FR 40 EAST W TO		1011 LIPPINCOTT J LOWELL			
61 HEADWOOD DR			632-1165		
HEECH RD FR 61 FISHER RD SW AND		1021 AMENTA JOSEPH J	828-3984		
SE AND NE TO 127 DO / RIGHT ODD		1031 RONDINI HARRY	632-0677		
		1056 BYSTREK THOMAS J	632-1138		
15 CHAFIN CARLOS E	347-2174	1148 DUCK EDWARD J	828-6668		
16 VEREEN FRANK	346-0550	1152 GABANY JACOB J	828-3763		
23 CARTELLI ANTHONY	347-2674	1189 LEONARD HOWARD R	828-1656		
27 JOHNSON ALBERT A	346-1640	1221 LEONARD ROY G	828-3418		
30 KENCALL ROBERT G	346-5742				

## MARKHAM (con't)

- 136 BIECIENSKI V I # 347-0910  
139 GRACE ST ENDS  
140 BELL VIOLET R  
134 SANTANGELO SALVATORE # 347-6112  
135 LAMONTAINE ROBERT #  
138 KUPFER GEORGE M # 347-5314  
141 PENOTA ALMA D MRS #  
142 # 347-4712  
144 VAZ STANLEY T # 347-4512  
147 BURGESS PHILIP M # 347-5212  
171 RAMHO LOUIS L # 346-5911  
172 SPADA SALVATORE E #  
178 # 346-7016  
179 # 346-8811  
179 KELSEY RICHARD C # 347-4811  
182 WASSBROOK JOHN A # 347-3419  
186 NEILSEN WALTER S # 346-8117  
189 ZAVILINSKI E F # 346-6012  
192 VACANT  
196 DEE MAURICE M # 346-5115  
196 DEE L B MRS NURSE # 346-3115  
199 PELLEGRINO M J # 346-0119  
202 MORRIS W M # 347-1215  
203 VACANT  
208 SALVATORE EDWARD J # 346-5120  
212 LAWRENCE D V MRS # 347-5119

## MAROMAS A SECTION IN SE PART OF TOWN ON THE CONNECTICUT RIVER

## MAROMAS RD FR RIVER RD N TO BROOKS RD

- POKORNY S L # 346-4106  
MARIONS REFRESHMENT STAND  
JOHNSON MARY E MRS # 346-6146  
BEAR HILL RD ENDS  
STEBBINS RAYMOND # 346-3567  
HUDSON RAYMOND G  
WALDEN JOSEPH J # 346-4168  
CURTISS H C JR  
BAILLEY BURTON O J #  
SCRANTON FRANK # 346-1941  
BILSTEIN JOHN # 347-1192  
HUBBARD DORIS MRS # 346-1466

## BROOKS RD ENDS

## MAYNARD FR 129 HILLSIDE AV &amp; TO BOWELL TER /RIGHT OOD/

- 1 HILLSIDE AV ENDS  
9 SCHULTZ HENRY # 346-1929  
11 CIMINO JOSEPH M # 346-7067  
15 NISENTI SALVATORE # 346-1856  
17 ANHINO EMILIO F # 347-5417  
31 TERMINE JOSEPH E # 346-7781  
45 BIGGS BRADLEY # 346-1203  
NISENTI JOSEPH # 347-7780  
51 VACANT  
51 DALY ANNE M MRS # 347-6240  
APT 1 LANDMAN PAUL D # 347-5471  
2 DYER DANA O # 347-0435  
3 LEONARDI ERN ST # 347-0435  
4 DI MARCO FRANK W # 347-4124  
70 BIELEFIELD SCHOOL # 347-0956  
84 TERMINE ROSARIO T # 347-0956  
86 BOWELL-TER INDS

## MAZZOTTA PL FR 14 COLUMBUS AV N TO 75 ERIN ST EXT /RIGHT EVEN/ /IRREGULARLY NUMBERED/

- 2 MAZZOTTA ANGELINA MRS # 346-4397  
3 MAZUKA JOSEPH P # 346-5919  
4 WRANO MARY J # 346-5951  
5 MAZZOTTA S G # 346-1926  
6 WRANO ARTHUR L # 346-1444  
8 WRANO CATHERINE A MRS # 346-9737  
15 WALSH JOHN E # 346-1354  
23 JURY FLORENCE MRS # 346-3781  
26 SCHUMANN ALAN R # 346-3646  
31 GOULET ERNEST J #  
55 ERIN ST EXT ENDS

## MC DOWELL RD FR N OF MURRAY &amp; TO PROUT HILL RD /RIGHT EVEN/ /IRREGULARLY NUMBERED/

- 6 MARKOWSKI GEORGE J # 347-5894  
16 OSORA RAYMOND P # 347-3119  
24 CORVO LOUIS J # 346-3119  
26 KENDZION LEO J # 347-0081  
50 BORNSTEIN NORMAN S # 346-0750

## 71 MURRAY ST CROSSES

- 84 ACQUARULO DONALD # 347-6450  
96 PENNUTO SALVATORE # 347-2797  
52 CZAP NICHOLAS # 346-8598  
122 ANDERSON FRANCIS D # 346-9126  
143 VECCHITTO FRANK # 347-6550  
144 ZAGOREN IRVIN # 347-6550

## MC KENZIE FR 44 1/2 SILVER S TO 34 ROBERT /RIGHT OOD/

- 18 MILARDO THEODORE T # 346-7043  
23 MARON T W # 347-1354  
MARON J E MRS NURSE # 347-1354  
24 WOLFE JOHN E # 346-4387  
25 CONSTOCK DALTON C # 346-4387  
MARON HELEN  
ZYMCINSKI BENJAMIN # 346-7809  
32 KAVANAGH A F # 347-1245  
36 TODESCHINI J M # 347-1790  
37 HENRY EDWARD # 347-3650  
42 WRUBEL A MRS # 346-0423  
43 ZAKRZEWSKI S M # 347-6849  
45 HAIGHT BARRETT # 347-2046  
47 ZYMCINSKI C E # 346-1058  
50 FARACI A C # 346-1101  
51 DYKAS PAUL A # 347-1185  
52 ARCHAMBAULT E A # 347-0968  
56 HILL MABEL R MRS # 346-3275  
57 KASZTAL GEORGE J # 346-3275  
61 COMBE LEO A # 346-5036

## HEADWATER RD FR 257 HILLBROOK RD W TO 300 E RIDGE RD /RIGHT EVEN/

- 7 PATTAVINA VALENTINO J # 346-8068  
6 VETILLEUX MARCEL R # 346-6237  
19 SAUVE RENAUD H # 346-4013  
20 GREER GEORGE W # 346-4755  
27 CIANCI SEBASTIAN M # 346-1866  
28 LOHARDO JESSIE M MRS # 347-1258  
39 STEWART WILLIAM W # 346-3751  
40 LEY RUSKIN # 346-0924  
48 PILLARELLA FRANK A # 346-2950  
60 SMITH EDWARD C # 346-2104

## HEADWOOD DR FR 642 WESTFIELD A TO DEAD END

- 24 POWERS JAMES S # 346-4111  
29 GILLETTI DONALD D JR # 346-4111  
30 VACANT  
41 BOGDAN THADDEUS E # 346-4111  
48 MIANO JOSEPH S # 347-1111  
50 HICKEY J PAUL # 347-1111  
66 PABOUEK EDWARD G # 346-4111  
73 KRUPKE RICHARD E # 346-4111  
76 GOODREAU JOSEPH E # 346-4111  
MIDDLETOWN FRICTION MATERIALS CO AUTO PARTS  
84 VACANT  
85 CACCIOLA LAWRENCE J # 347-1111  
48 MIANO JOSEPH S # 347-1111  
61 HEADWOOD LA ENDS  
43 PORTUNA CARL P # 347-1111  
58 HICKY J PAUL # 347-1111  
93 COUGHLIN ROBERT E JR # 347-1111  
VACANT

## HEADWOOD LA N EAST W TO 61 HEADWOOD DR

## MEECH RD FR 61 FISHER RD SW AND SE AND NE TO 127 DO /RIGHT EVEN/

- 15 CHAFIN CARLOS E # 347-1111  
16 ISHMAN FREDERICK A # 347-1111  
23 CARTELLI ANTHONY # 347-1111  
27 JOHNSON ALBERT A # 347-1111  
30 SHEEHAN GEORGE F # 347-1111  
31 KENSEL R W # 347-1111  
40 PICKUP FRANCIS S # 347-1111  
43 MAHLER DOUGLAS JR # 347-1111  
46 MC NAUGHTON STEWART T # 347-1111  
51 HOLLEY STEWART # 347-1111  
54 REBUT EDWARD # 347-1111  
57 TONLIN FRANKLIN # 347-1111  
60 FARLEY LUTHER # 347-1111  
63 CURNOW LESTER S # 347-1111  
66 SEQUIN L J # 347-1111  
73 LOUGHEE KENNETH W # 347-1111  
76 CAREY STEPHEN X # 347-1111  
77 NO LISTING  
80 HALL RAYMOND J # 347-1111  
83 BIBEALTO ROBERT A # 347-1111  
87 WILMER WILLIAM J # 347-1111  
88 MANGIAMELI JOSEPH # 347-1111  
100 VEREEN FRANK JR # 347-1111

## MIDDLE FR COUNTRY CLUB RD TO BEALIN TOWN LINE

- SIERACKI THEODORE F # 346-4111  
QUINN BERNARD M # 346-4111  
KAHL PAUL C # 346-4111  
WESTERBERG M S # 346-4111  
HINMAN WILLIAM # 346-4111  
SCHULTZ ALBERT T # 346-4111  
ENNIS M F MRS # 346-4111  
LE BOEUF JOHN R # 346-4111  
MARTIN TERENCE W # 346-4111  
MUSZYNSKI J G # 346-4111  
SNOW C A JR # 346-4111  
BOARDMAN LA BEGINS  
KAC DONNELLA A MRS # 346-4111  
SMITH ST ENDS  
PHILLIPS ERNEST E # 346-4111

## KELLEY WALLACE A JR

- OTTO R T MRS # 828-9031  
TAYLOR ROBERT # 346-5479  
KARPER THOMAS W # 347-3544  
REARDETH EUNICE P MRS # 347-6217  
USANIS A W # 346-5463  
STETYSKI ALEXANDER # 346-9276  
STETYSKI EDWARD # 346-9276  
STETYSKI EDWARD # 346-9276  
EDS TRUCKING # 828-6755  
MC INERNEY J J # 346-4922  
MC INERNEY A P MRS FAR # 346-5083  
BRADLEY ST BEGINS  
MC INERNEY C T # 346-5527  
FELLOWS LESLIE E # 347-5522  
LIPPINCOTT J LOWELL # 347-2990  
ANENTA JOSEPH J # 828-3984  
RODINI HARRY # 346-0909  
BENSILLA HILER # 828-3763  
GABANY J J # 828-3763  
DUCKI EDWARD J # 828-3688  
DUCKI E J FAR # 828-3696  
LEONARD ROY G # 828-3418  
DIVISION ST BEGINS

## WESTFIELD FR 67 WEST SW TO BOWELLFIELD TOWN LINE /RIGHT EVEN/ /IRREGULARLY NUMBERED/

- 40 MC ALLISTER EDWARD J # 346-6798  
43 LOJEWSKI E J # 347-0678  
48 SHIMODA RICHARD A # 346-1826  
49 PASKEK JOHN A # 346-3376  
50 DUNN RICHARD P # 346-2101  
51 WOJCIK S M MRS # 346-3182  
54 GOLOS WALTER J # 346-9063  
57 TENEROVICH J B # 346-2465  
58 CHOWANIEC STANISLAUS # 346-7821  
61 PAVELKA R J # 347-2465  
62 WHITE REGINALD E # 347-2468  
63 BALAMUCKI M T # 346-2164  
VILLA ST BEGINS  
KASZALEK O J MRS # 347-0026  
MEYERBERG GERALD # 346-2082  
GROVER FAYE # 346-1475  
NESSICK J C MRS # 346-1471  
MENDLEY ST BEGINS  
GIABURRI DANIEL H # 346-5067  
PUNKEL HERBERT J # 346-2554  
DEIR ANNIE MRS # 347-0461

## BEVERLY HEIGHTS ENDS

- ROBA WALTER J # 347-2007  
ROBA MICHAEL W # 347-7034  
245 BUTTERNUT ST ENDS  
SCATA ARTHUR J # 347-0611  
NIECKOVSKI M B # 346-4163  
MOUTOWICZ WALTER A # 347-6641  
GEORGES SERVICE CENTER # 346-0569  
AUTO REPRS # 346-6419  
EROMAN M A MRS # 347-3200  
ROBA EDWARD J # 347-3200  
289 ASTON LA BEGINS  
GREENFIELD KATHERINE # 347-0002  
ROBA PETER # 346-3676  
ROGAN WALTER F # 346-3983  
MOUTOWICZ ANNA MRS # 346-6067

## 288 HOWE IRVING B # 1

- FOREST ST BEGINS  
KLICK M A MRS # 3  
REYNOLDS A M MRS # 3  
PINTO FRANCIS M # 3  
BIOS AUTO SALES USE # 3  
SAFEWAY HEAT ELEMENT # 3  
RAPIDPRINT TIME # 3  
RECORDERS INC # 3  
BRYAN METAL PRODUCTS # 3  
INC TRAILER MFRS # 3  
GEORGE ST BEGINS  
MERRIAN PHILIP W # 3  
JASON HELLIE L MRS # 3  
FISHER HAROLD # 3  
LAZ JOHN # 3

## MIDDLETOWN EXPRESSWAY FR AC DR SW AND W BEY MAIN ST E 120 S MAIN

- ACHESON DR BEGINS  
E MAIN ST CROSSES  
/UNDERHEATH/  
MAIN ST EXT CROSSES  
/UNDERHEATH/

## MILARDO LA FR 251 NEWTOWN S W THEN N TO 303 DO /IRREGULARLY NUMBERED/

- 6 MARAKINNI FRED # 3  
30 COLONPHI FRANK # 3  
33 MURRAY KENNETH # 3  
H & N BUILDING CO # 3  
PAGANI P J JR BUILD # 3  
KAUFMAN JOSEPH # 3  
GIULIANO VICTOR V # 3  
DI GIANDOMENICO # 3  
DOMENIC # 3  
SHIH HENRY # 3  
EDROSTO CARLOS # 3  
GIONFRIDDO CARNELLO # 3  
VARZECCA BERNARD # 3  
MILARDO LOUIS J # 3  
CARDELLA JOSEPH S # 3  
ROSANO CHARLES C # 3  
ALBERT DEWEY # 3  
HALABY HELLIE J MRS # 3

## 112 1/2 NEWTOWN ST E

## MILE LA FR SEBETH RIVER W RIDGEWOOD RD /IRREGULARLY NUMBERED/

- SPADA SEBASTIAN A # 3  
MANFITO PHILLIP J # 3  
ZAJACK ROBERT J JR # 3  
TURNER DONALD B JR # 3  
PC RR CROSSES /UNDER/  
NEWFIELD ST CROSSES  
GREEN LESTER T # 3  
O HARA WILLIAM A # 3  
ORZECOWSKI T S # 3  
MC LEOD LYNDALL S MRS # 3  
ROSA CARNELO J # 3  
SOCHA JOHN # 3  
FLANIGAN JOHN C # 3  
FLOOD LAWRENCE L # 3  
HADLOCK HAROLD W # 3  
MC GENNIS JAMES J # 3

ADOWBROOK RD fr  
Millbrook rd W to 300 E  
Edge rd  
Gatterman, Henry A

Carta Joseph I  
Savé Renaud H  
Greer George W  
Cianci Sebastian  
McManus Joseph F  
Stewart, William W

Alley, Ruskin  
Pillarella Frank A  
Hartig, Rudolph C

TECH RD fr 61 Fisher  
SW and SE and NE  
127 do

Chafin Carlos E  
Rollason D H  
McClain Ross O  
Johnson, Albert A  
Johnson R F  
Kensel R W

Schultz Edmund R  
Pickup Francis S  
Lyons Gerald

Mahler Douglas Jr  
Hyjek T J  
Boucher Gerard J

Labagh James F  
Farley Luther  
Hubbard R E Jr

Sequin L J  
Coyle Russell A  
Carey Stephen X

Schaeffer Peter R  
Benson William H  
Hall Raymond J

Pappalardo Angelo  
Wilmer William A  
Vacant

Bremner William  
MIDDLE fr Country Club  
N to Berlin town line

Heinzmann J D  
Scott Elaine Mrs  
Kahl Paul C

Westerberg M S  
Schulz Albert T  
Ennis M F Mrs

Goodrich Miranda  
Mrs  
Muszynski J G

Snow C A Jr  
Miner st rebegins  
MacDonell A S Mrs

Smith st ends  
Phillips Ernest R  
Vacant

Kelsey Wallace A Jr  
Otto R T Mrs  
Richards R H

Menard Alphone E  
Vacant  
Usanis A W  
Vacant

Stetynski, A milk  
McInerney J J  
McInerney H K far

Bradley st begins  
McInerney C T  
Vacant

Vacant  
Vacant  
Rondini Harry

Manthei G far  
Gabany J J  
Ducki J far

Ducki Edward J  
Leonard H R  
Leonard Roy G

Division st begins  
MIDDLEFIELD fr 67  
West SW to Middlefield

town line (Right even)  
(Irregularly numbered)  
Bohuslaw Thomas

Lojewski E J  
Paszek John A  
Dunn Richard P

Golob Walter J  
Wojcicki S M Mrs  
Bak Joseph

Mesick Jennie C Mrs  
Chowaniec Stanislaus  
Pavelka R J

Balamucki M T  
Vacant  
Villa st begins

White R E  
Merriam P W poultry  
Ciaburri Daniel H

Jason Andrew F  
Pukel Herbert J  
Dzik Annie Mrs

Czaja Teofil  
Laz John  
Wallett Silas J

Marszalek F S grocer  
Hendley st begins  
Beverly Heights begins

Koba Walter J  
Butternut st begins  
Bengtson John E Jr

Mieckowski M B  
Wojtowicz C T  
Erdman M A Mrs

Vacant  
Aston la begins  
Summers G C

Koba Peter  
Koba Edward J  
Bogdan Walter F  
Wojtowicz George

Hawkins John B  
Forest st begins  
Klick M A Mrs

Reynolds A M Mrs  
Bailey William C  
Rapidprint Time Re-

corders Inc  
George st begins  
Safeway Heat Ele-

ments Inc  
Fisher Harold  
MIDDLETOWN EX-

PRESSWAY fr Ache-  
son dr SW and W bey  
Main st ext to 128 S

Main  
Acheson dr begins  
E Main st crosses

(underneath)  
Main st ext crosses  
(underneath)

MILE LA fr Sebethe Riv-  
er W to Ridgewood rd  
Coleman Bros Shows

Inc  
Pesecki John J  
Seltz Engelbert

Vinci Joseph J  
Vinci Nicola  
NH RR crosses

(underneath)  
Newfield st crosses  
Nike Site

MILES AV fr 1 Ravine  
av N to 220 Pine (Right  
even)

Foye E R Mrs  
Goodrich H B  
Golnik H K

Young James H  
Walker C L  
Young G K Mrs

14 Vacant  
Misenti Joseph V  
Wall Edbert H

Scalia F L  
22 Vacant  
Maher Thomas F

Ross Harold C  
Coombs G I nurse  
Bozoian A Merton

Spatcher George A  
Barrow Eva M  
Robley Frederick S

MILITARY RD fr West-  
field N to dead end  
Longo Vincent J

DiMeglio Pemilio  
Ober Edward

MAYNARD fr. 83; Hillside  
 May S and Wito Bidwell  
 — Δ Salafia Joseph ⊙  
 — Heath Loren  
 — Bibbia Salvatore  
 — Ranno Sebastiano ⊙  
 — Bartolotta R Mrs ⊙  
 — Termine Thomas J  
 — Termine Joseph  
 — Δ Termine Emanuele  
 — Moncata Emanuel ⊙  
 28 Δ Kilpatrick James  
 — Krupa Norma Mrs  
 — Dascanic James  
 — Bidwell at ends  
 48 Schultz Wanda  
 Vacant

**MAZZOTTA, PL** fr 14 Columbus, av. S. to 78, Erin (Right odd) (Incorrectly numbered) 10  
 3Δ Quinn Thomas, H. ©  
 10Δ Mazzotta, S real est  
 4Δ Wrang, Mary J. ©  
 6Δ Wrang, Arthur L.  
 15Δ Walsh, John E.  
 8Δ Wrang, William E. ©  
 23Δ Kelly, James M.  
 31 Vacant  
 Erin at ends

McDOWELL RD fr Mur  
ray N

McKENZIE fr. 442 Silver  
S to 34 Robert  
18Δ Barry, Ralph A. ⊙  
23Δ Marlon Theodore W. ⊙  
24Δ Wolfe, John E. ⊙  
25Δ Maron, C. F. Mrs. ⊙  
31Δ Zywochinski, Benja-  
min ⊙  
32Δ Kavanagh, A. F. ⊙  
36Δ Todeschini, J. M. ⊙  
37Δ Viger, Julius ⊙  
Δ Viger, V. K. Mrs nurse  
42Δ Wrubel, D. A. ⊙  
43Δ Barry, David ⊙  
45Δ Wilson, Charles ⊙  
50Δ Faraci, Anthony. T. ⊙  
51Δ Dykas, Paul A. ⊙  
52Δ Archambault, E. A. ⊙  
56Δ Shimoda, Samuel M. ⊙

MIDDLEFIELD Country Club  
 — rd N to Middlefield line  
 — Urban F R ©  
 — Peters Jacob S ©  
 — Δ Ennis M F Mrs ©  
 — Δ Muszynski Joseph ©  
 — Δ Alderman R E ©  
 — — Miner at rebegins  
 — Δ MacDonnell A S Mrs

- Smith at ends
- $\Delta$  Phillips, Ernest R.  $\odot$
- Vacant  $\odot$
- $\Delta$  Richards, R. H.  $\odot$
- $\Delta$  Muscillo, D. Trucking
- Vacant  $\odot$
- $\Delta$  Try, Tahn, Garage
- $\Delta$  Uanis, A. W.  $\odot$
- $\Delta$  Tastyak, A. Mrs.
- $\Delta$  "milk"  $\odot$
- McInerney, J. J.  $\odot$
- $\Delta$  McNerney, H. K. far
- $\odot$   $\odot$
- Bradley at begins
- $\Delta$  Manthel, G. far  $\odot$
- $\Delta$  Gabany, J. J.  $\odot$
- $\Delta$  Ducki, J. far  $\odot$
- Vacant  $\odot$
- Division at begins

MIDDLEFIELD fr 67  
West SW to Middlefield  
line (Right, even) (In-  
correctly numbered) 53  
30Δ Bohuslaw F. A. Mrs. ©  
40Δ Paszek John A. ©  
48Δ Sataga Peter A. ©  
46Δ Golob Walter J. ©  
47Δ Wojcicki S. M. Mrs. ©  
42Δ Bak Joseph ©  
95Δ Gastor Frank S. ©  
58Δ Chowaniec Stanis-  
laus ©  
— Vacant ©  
— Villa st begins  
85Δ Walleit G. P. D. Mr. ©

111Δ Pukel Herbert J. ○  
 112Δ Dzilk Stanley W. ○  
 93 Δ Czaja Teofil. ○  
 89Δ Wallett Silas J. ○  
 90Δ Marszalek F. S. gro-  
 — cer ○  
 — Hendley st begins  
 — Beverly Heights rd  
 — begins  
 — Butternut st ends  
 — Koba Walter ○  
 — Vacant  
 — Δ Erdman M A Mrs ○  
 — Aston la begins  
 112Δ Fisher E A Mrs doll  
 — mkr  
 — Mount Harold  
 — Δ Koba Peter ○  
 — Δ Bogdon Walter F. ○  
 — Δ Wojtowicz George ○  
 — Δ Bogdon John ○  
 — Forest st begins  
 — Δ Klick John ○  
 — Δ Reynolds W A ○  
 — Δ Wells Philip P. ○  
 — Δ Rockfall — Textiles  
 — Printing Co Inc  
 — George st begins  
 — Δ Merriam Philip W ○  
 — Δ Simon Andrew F. ○

112△Fisher, Harold ©  
— Los John ©

MILE LA Mrs Sebe  
ver W to Rldgen  
— Coleman Bros  
— Vinc J J J Coal  
— Vinc Nicola  
— N Y N H C  
crosses  
— Newfield st  
— Kaner Michael  
Co

**MILES: A** Affram  
av. N to 220 Pine  
(even)  
11 Poye, E. R. Mr.  
24 Goodrich, H. H.  
44 Golnik, H. E.  
74 Young, James  
84 Walker, G. H.  
114 Young, G. K. Mr.  
144 Davis, J. T. Mr.  
174 Grant, David  
194 Pierce, A. A.  
204 Wall, E. D. Mr.  
214 Walsh, John  
224 Young, Harold  
234 Farrell, Ellen  
264 Baldwin, B. G.  
294 Russell, F. G.  
364 Trevithick, W.  
    △ Barrow, Eva  
    △ Thomas, George  
424 Robley, Fred

MILL fr 301 E.M.  
to 134 S. Main  
even) (Incorrectly  
bered)  
137 Δ Zawisa Peter  
Calabro Paul  
Δ Austin MILA  
Belniak Soph  
Bruno Samu  
Vacant  
Front st. E  
Ridge rd  
Middleton  
Club Inc  
Δ Mattes Plum  
Inc.  
30 Δ Swol J K Mr  
Δ Swol Peter  
36 Δ Hartke Ger  
67 Δ Mazzulli O  
Δ Mazzulli A  
68 Δ Cooke J R  
71 Burraville  
73 Δ Heckert John  
Chapman E  
74 Δ Batty A H  
White G H  
79 Δ Parmelee T  
84 Δ Buckie Wall  
Nadolny A  
Mitchell S



# MIDDLETOWN DIRECTORY

483

## Main—continued

- 711△Cole & Curtin gasoline  
712 Terminal Barber Shop  
714△Bransfield E D furn  
rms  
715 Kings av begins  
716△City Plumbing &  
Heating Co  
△Snyder's Taxi Service  
720△Dunlop Tire & Rubber  
Co  
724△Blue Way Trailways  
Inc The bus line  
△D'Elia F P conf  
725△Connecticut Co office  
△New Haven & Shore  
Line Railway Co  
bus line  
726 Echelson I boy  
728 Asvestas P rest  
759 Spring st begins  
— N Main st begins  
— St John's sq begins

## MAIN ST EXT fr 64 Cros- cent SE to 139 East Main (Incorrectly numbered)

- Flower st ends  
26 Hutson William  
15 Kania S Mrs  
Tabak Andrew  
13 Adameczyk S  
Galuska Vincent M  
11 Benezowski Joseph P  
Vacant  
9 Gajecki Andrew  
Wisniowski Z I  
12 Murray John  
Vacant  
10△Borowiec K  
Ryczek John A  
Korab Jozef  
1 Bower Stanley M  
Truman Edward J  
— Vacant  
— Cooley av crosses  
—△Middlesex Supply Co  
The plumbing sup-  
plies  
15△Carey John  
— W Silver st crosses  
7 Wolak Martin  
3 Nodza Nellie Mrs  
Docker Herbert P

## MANSFIELD TER fr 83

- High W (Right even)  
11△Worthington J M  
14△Pinsken E M Mrs  
20△Crowell Eldon L  
21△Williams Harold A  
25△Poliner Israel  
26△Levine Louis  
32△Grower Julius II  
33△Ingles Ernest A  
36△Trevithick F W

## MAPLE fr 234 E Main E to Walnut (Right even)

- 2 Zawlelinski A  
4 Johnson Eric A  
7 Daniels Archer H  
Hale Cassius E  
8 Maple pl begins  
9 Klieck Stephen  
Viger Julius  
14 Magnano M Mrs  
16 Drzejewicz John  
Flynn Raymond J  
17 Burnbridge av be-  
gins  
20 Eriksson Frank G  
Mrozowski M Mrs  
22△Kalisz Joseph B  
24 Kalisz Gabriel  
25△Gondok John  
28 Jarzabek Albert  
Zywocinski Boleslaw  
29 Nault Hector  
Kurek Louis  
△Wiernasz Stanley K  
30 Albert F T  
Vacant

## MAPLE PL fr 1 Maple S (Right even)

- 5 Zawlelinski Peter  
7 Sepiol Ludwik  
9 Muszynski Zygmunt  
Lockhart F E  
11 Hayes Frank J  
Krawczyk Stephen

## MAPLE SHADE RD fr Randolph rd S to Kelsey

- △Wilcox R H  
—△Purdell George F  
—△Roberts F W market  
gardenor  
—△Pondloton E G  
—△Paterson A E Rev  
—△Beckley Richard O  
—△Hoffman D Albert  
—△Carlson R H

## MARGARITE RD fr Ran- dolph rd S to Kelsey

- △Goff Leonard E  
—△Anderson O E far  
—△Marshall O B plumber  
— Marshall R T  
— Marshall G E  
—△Robb J far  
—△Brown William D  
— Vacant  
—△McLeod D mason  
— Prout Hill rd ends  
—△McLeod James  
—△Kerr John A  
—△Gustafson Edwin  
— Hennesey J J  
— Kelsey st begins  
—△McCutcheon A B ar-  
tist  
—△McCutcheon E L

## MAROMAS a section in S part of town on the Con- necticut River

## MAROMAS RD fr River r

- N to Brooks rd  
—△Johnson Lewis S  
— Bear Hill rd ends  
—△Hafft Louis W  
— Johnson E Mrs

## MAYNARD fr 33 Middle- av S

- Morello Vincenzo  
— Ranno Sebastiano  
— Bartolotta R Mrs  
— Termine Thomas  
— Termine Emanuele  
— Ortello S Mrs  
— Mongata E  
— Lombardo O

## MAZZOTTA PL fr 141 Col- umbus av S to 73 Erin (Right odd) (Incorrectly numbered)

- 8△Quinn Thomas H  
10△Mazzotta S  
— Vacant store  
4△Wrang Mary D Mrs  
6 Wrang Arthur  
15△Walsh John E  
8△Wrang William E  
23△Facius F B  
31△Clew William J  
— Erin st ends

## McKENZIE fr 441 Silver S

- 18△Barry Ralph A  
24△Wolfe John E  
25△Maron William G  
32△Kavanaugh A E  
36 Todeschini J M  
37△Cody V K Mrs nurse  
—△Cody Stanley J  
42△Wrubel D A  
43 Vacant

## MIDDLE fr Country Club rd N to Berlin line

- Hartig Philly E  
—△Ennis M F Mr  
— Miner at rebegins  
—△MacDonnell J J  
— Smith at ends  
—△Nolan James J  
— Graves Emily E  
— Adams Max A  
— Vacant  
— Pernel L B  
— Pernel B J far  
— Stetynski A Mrs milic  
— Overstrom O A  
—△McInerney H K far  
— Bradley st begins  
— Manthei G far  
—△Gabany M D Mrs  
—△Gabany J poultry

liners Morris  
cant  
iggliore Salvatore  
Rinaldo Sebastian  
Middlesex Barber  
Shop  
ller D rest  
lhoun H A Jr MD  
Speight H E MD  
Spaulding M A Mrs  
ssina Motor Sales  
Inc  
rphy's Drug Store  
vacant store  
loan Rae Mrs  
nncke Carl & Co  
ires  
onborg Jacob  
ornell John O  
unn David  
ehls Auto Parts  
cant  
Brainerd G J Mrs  
4) Vacant  
5) Dunn Robert L  
Fortin W L  
Leary John F  
ddletown Esso Sta-  
tion gasoline  
hlien's Furniture Co  
de Bros Inc conf  
ien's Furniture Co  
warehouse  
merican Express Co  
dmonds John G  
gilio Frank  
ary Helen A  
J Julia F Mrs  
agano J L tailor  
odern Shoe Repair-  
ng Co The  
linor M clothing  
rand st begins  
ekety S H MD  
alsh L J Mrs  
apallo av ends  
batznick Jacob  
urniture Store  
rent A & P Tea Co  
The  
rn N T Mrs  
mblay George J  
ezino J J tavern  
iolalla A L tavern  
wyer Patrick  
ea A A  
eri Rita Mrs  
olson Lawrence P  
kasik Frank  
batznick's Bdg  
era Riccardo  
scimanno Frank  
cant  
ristino S conf  
Mauro S shoe repr  
uxo Tavern  
Carthy F M paint-  
er

## MAPLE BLVD fr 8 Maple S

(Right even)

571115 Jarzelski Peter

571117 Jarzelski Peter

571119 Jarzelski Peter

571121 Jarzelski Peter

571123 Jarzelski Peter

571125 Jarzelski Peter

571127 Jarzelski Peter

571129 Jarzelski Peter

571131 Jarzelski Peter

571133 Jarzelski Peter

571135 Jarzelski Peter

571137 Jarzelski Peter

571139 Jarzelski Peter

571141 Jarzelski Peter

571143 Jarzelski Peter

571145 Jarzelski Peter

571147 Jarzelski Peter

571149 Jarzelski Peter

571151 Jarzelski Peter

571153 Jarzelski Peter

571155 Jarzelski Peter

571157 Jarzelski Peter

571159 Jarzelski Peter

571161 Jarzelski Peter

571163 Jarzelski Peter

571165 Jarzelski Peter

571167 Jarzelski Peter

571169 Jarzelski Peter

571171 Jarzelski Peter

571173 Jarzelski Peter

571175 Jarzelski Peter

571177 Jarzelski Peter

571179 Jarzelski Peter

571181 Jarzelski Peter

571183 Jarzelski Peter

571185 Jarzelski Peter

571187 Jarzelski Peter

571189 Jarzelski Peter

571191 Jarzelski Peter

571193 Jarzelski Peter

571195 Jarzelski Peter

571197 Jarzelski Peter

571199 Jarzelski Peter

571201 Jarzelski Peter

571203 Jarzelski Peter

571205 Jarzelski Peter

571207 Jarzelski Peter

571209 Jarzelski Peter

571211 Jarzelski Peter

571213 Jarzelski Peter

571215 Jarzelski Peter

571217 Jarzelski Peter

571219 Jarzelski Peter

571221 Jarzelski Peter

571223 Jarzelski Peter

571225 Jarzelski Peter

571227 Jarzelski Peter

571229 Jarzelski Peter

571231 Jarzelski Peter

571233 Jarzelski Peter

571235 Jarzelski Peter

571237 Jarzelski Peter

571239 Jarzelski Peter

571241 Jarzelski Peter

571243 Jarzelski Peter

571245 Jarzelski Peter

571247 Jarzelski Peter

571249 Jarzelski Peter

— Murphy Joseph A

McKENZIE fr 441 Silver S

— Wolfe John E

— Vacant

MIDDLE fr Middlefield

Town line N to Berlin

Town line

Plumb rd ends

Falls rd ends

County Club rd be-

gins

— Mastinelli Peter

— Lamb Boulah J Mrs

— Miner at (2d part)

begins

— MacDonnell John J

— Smith st ends

— Nolan John B

— Graves E Emily

— Adams Max A

— Hettlinger Bernard L

— far

— Allyn Burton B far

— Stetynski Steven far

— McInerney Hanora K

— Bradley st begins

— Manthel Gustav far

— Gabany Jacob J

— Duck John far

— Szaplukowski B

— Division st begins

MIDDLEFIELD fr 67

West S W to Middlefield

Town line (Right even)

(Incorrectly numbered)

30 Bohuslaw F Mrs

48 Sataga Peter

40 Patzak John

46 Golab Kasimer

47 Rau Frederick T

42 Bink Joseph

Duda Katherine Mrs

95 Gasior Katherine Mrs

68 Chowanice Stanislaus

McKinstry Earl L

— Villa st begins

93 Czaja Teofil

89 Walcott Adele A Mrs

90 Marszalek J grocer

— Hendley st begins

— Starr Mill rd be-

gins

— Butternut st ends

— Havens Eva M Mrs

— Aston la begins

— Bogdan Joseph

— Kaczonski Joseph

— Wojtowicz George

— Bogdan John

— Forest st begins

— Klick Joseph

— Wells Philip P

— Rockfall Woolen Co

— The mfrs

— George st begins

— Sears Leslie G

— Vacant

— Watts Walter B

— Beck James R

— Los John

MILE LA fr Sebethe River

W to Ridgewood rd

— Newfield st crosses

MILES AV fr 11 Ravine

av N to 74 Pine (Right

even)

1 Foye Wilbur G

2 Goodrich Herbert B

4 Shearer Fred W

7 Young James H

8 Malmberg Andrew

11 Young James D

14 Davis Jennie L Mrs

17 Stevens Edmund L

19 Gill Alfred

21 Johnson Benjamin

22 Young Harold E

23 Pierce Annie A Mrs

29 Gates Raymond O

36 Peterson Carl G

— Pickering Clark A

— Sittler Bancroft W

— Storer N Wyman

MILL fr 135 E Main NW

to 84 S Main (Right

even)

5 Front st ends

15 Ridge rd ends

30 Swol Joseph J

36 Hartke John F

67 Paton James J

— Penrice George V

68 Hurlburt Alphonse B

— Mrs

71 Burr av ends

73 Kelsey Howard H

— Parmelee B T Mrs

74 Barry William R car-

toonist

— Tryon Emma J Mrs

— White G Henry

79 Parmelee Henry D ex-

pressman

84 Curtis Caroline O Mrs

— McCormack T E

— Miller Mary Mrs

86 Field Harry

— Smallshaw Fred

MILLBROOK RD fr junct

E Main and Sand Hill rd

S to Durham Town line

— Sand Hill rd be-

gins

— Smith Gustave E

— Glick Benjamin

— McGuinness Charles J

— Stokes Otto H

— Hunt Maurice E

— Jeannette Leon F

— Burleson Lester W

— Kallish Ignatz

## Millbrook Rd—contin

— Rich Frank

— Maitland William

— Wildeman Rudo

— Randolph rd

— Chamberlain De

— Harris Louis H

— Johnson Mary F

— Harrington Ellis

— E Ridge rd e

— Gilbert George J

— Prout Hill r

gins

— Harris Delbert f

— Wilcox st beg

— Landell Carl M

— Bauer George C

— Bousa Joseph f

— Lyceum rd b

— Hubbard Willard

— Hubbard Robert

— Masin Jaroslav

— Daniels Phoebe B

— Daniels Louis B

— Honig Joseph

— Burr Clarence W

— Livingston rd

gins

— Vacant

— Harvey Ira E fa

— Flanagan Cath

— Mrs

— Flanagan Frederic

— far

— Kreiger Julius

— Drago, Charles

— Briscoe Sarah L

MILLER fr 117, Bridge

to N Y N H &amp; H J

(Right even)

6 Barnes Charles

— Carter Fannie A

— Freeman Louise

15 DeOrosta Vincenzo

DeRita Peter

17 Ricciardi Michele

18 Marinello Luciano

— Sandri Sposa Mrs

19 Saffick Adam

20 Natale Rocco

21 Baglenski Kazimi

— DeRita Nicola

22 Coleman Joseph

— D'Amico Angelo

— Mrs

— Favor Thomas

23 Rosito Gennaro

26 Bachetti Sebastiano

— Maselli Michele

27 Lacasi Antonio

30 Giansiracusa Anton

31 Accaputo Sebastia

— DiPasquale Giuseppe

32 Vacant

## Meriden Rd—continued

\* Harris George H  
 Taylor Charles  
 Downs Charles  
 Dowling Dennis J  
 Camp Herbert L  
 Wells Philip P  
 Wetmore Cornelius H

MIDDLE (4-J) fr Plum rd S to  
town line and N fr Plum rd  
to town line

Tesman Michael  
 Lamb Annie Mrs  
 Nolan John B  
 Graves E Emily  
 Adams Max A  
 Hetlinger Bernard  
 Allyn Burton B  
 Staninski Steven  
 McNerney John milk  
 McNerney Nora  
 Heise Adolph E  
 Heise John A

MIDDLEFIELD (9-N) fr West  
R R SW to Butternut  
(Right even)

\*30 Bohuslaw John F  
 42 Bink Joseph  
 46 Golab Kasimer  
 58 Bieu Anthony  
 Bieu James  
 82 York John A  
 89 Wallet Carl  
 — Villa st begins  
 90 Marszalek Josef grocer  
 — Mill View st begins  
 93 Gonsior Stefan

MIDDLEFIELD RD —see  
WadsworthMILE LANE (8-J) fr Mattabe-  
set River crossing Newfield  
W to Ridgewood rdMILES AV (11-N) fr Ravine  
av N to 74 Pine (Right even)

\*1 Foye Wilbur G  
 \*2 Goodrich Herbert B  
 \*4 Shearer Fred W  
 \*8 Wilcox Edwin  
 17 Stevens Edmund L  
 19 Gill Alfred  
 21 Evans George  
 23 Pierce Annie Mrs

## \*29 West Fred

\*36 Pickering Clark A  
 Sitterly Bancroft W  
 Straley Sidney L

MILL (12-N) fr 135 Main SW  
to 90 S Main (Right even)

\*24 Hurlburt Frederick S  
 \*30 Hilbert Frederick W  
 Ledderhose Henry G

36 Hartke John  
 67 Paton James

Peniree George V  
 \*68 Hurlburt Arthur S

71 Cottage st begins  
 73 Parmelee Bridget Mrs

Parmelee Frank L  
 74 Batty Addie Mrs

Tryon Emma J Mrs  
 White G Henry

\*79 Parmelee Henry D ex-  
pressman

84 Bailey Minnie Mrs

MILLER (11-K) fr 117 Bridge  
W to railroad (Right even)

6 Carter Fannie  
 Davidson James

Freeman Louise  
 Johnson Walter

15 Dili Giuseppe  
 17 Parisi Concetta Mrs

18 Favar Thomas  
 Sandri Sposa Mrs

19 Bascetta Sebastiano  
 Cardone Francesco

20 Natale Rocco  
 21 DeRita Nicola

Lacasi Antonio  
 22 D'Amico Angelina Mrs

Derita Peter  
 23 Moncato Emanuel

26 Maselli Michele  
 Mastrogiorgio Leonardo

30 Vacant

30r Acabuto Sebastiano

31 DiPasquale Giuseppe

31r Barsamente Salvatore

32 Salustro Paul

36 Engblom Marie

Scata Sebastiano

38r Rosito Gennaro

MINER (4-J) fr East W to At-  
kins

\* — Phillips Emily Mrs

## Miner—continued

— Third  
 Church

\* — Brower Leo

\* — Griswold A

— Griswold C

\* — Jenkins E I

\* — Burns Edg

— Galgowski

— Larson Aug

\* — Bentley Art

— Miner Cem

— Crowell Ern

— Tooley Edw

## MOUNT RD (14)

berlain Hill rd

mew rd

## MT VERNON

Cross N to 33

(Right even)

— W U Infirm

— Foss House

— Andrus Fiel

\* — WU VanV

tory

\*55 Fauver Edg

96 Wyllys

\*110 Camp Burto

\*116 Starr F F

Starr Grace

\*125 Burnham G

130 Mt Vernon

\*131 Hoover Cha

\*134 Hanson Hen

\*135 Davis N Evi

\*145 Farley Fran

\*146 Smith Cliffo

\*156 Brewster Ch

\*158 Rutty Arthu

\*161 True George

\*163 Lyon Randol

\*164 Forst Charle

\*170 Gabrielle Gr

\*171 Coles Estelle

## MURRAY (12-Q)

rd S to Arnold

## NEWFIELD (9-L)

Grove n W River

tabeset River

— Wickson Ch

— Johnson Aar

\* — Congdon Edg

— McDermott I



**ATC ENVIRONMENTAL INC.**

May 14, 1997

Mr. Jim Simmons  
Orlando Annulli and Sons  
147 Hale Road  
P.O.Box 610  
Manchester, CT 06045-0610

**Re: Asbestos Survey of Building at 811 Middle Street, Middletown, CT.  
ATC Environmental, Inc. Project # 42098.002**

Dear Mr. Simmons:

At your request, ATC Environmental, Inc. conduct a visual inspection for asbestos-containing materials in the building and barns located at 811 Middle Street, Middletown, CT. The inspection was performed on May 1, 1997 by Mr. Ricky Howard, a Connecticut Department of Public Health certified asbestos inspector.

The following suspect asbestos-containing materials were observed:

House - Exterior transite shingles,  
black paper under transite shingles,  
window caukling, roofing material,  
2'x4' suspended ceiling tiles, and  
2'x2' suspended ceiling tiles.

Large Barn - Sheetrock, window  
caulking, roofing material, and  
black paper in vent chases.

Small Barn - Roofing material.

Bulk samples of suspect materials were collected and analyzed by Polarized Light Microscopy. Analysis determined that exterior transite shingles contained 15% chrysotile asbestos. Asbestos was not detected in any of the other materials sampled.

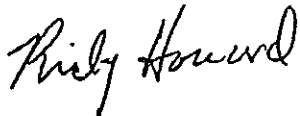
Any material containing more than 1% asbestos is considered to be an asbestos-containing materials (ACM).



Approximately 1,100 square feet of transite shingles are mounted on the exterior of the house. ATC recommends the removal of the asbestos-containing transite shingles by a licensed asbestos contractor prior to demolition of the building.

Should you have any questions, please do not hesitate to contact me at (860)282-9924.

Sincerely,

A handwritten signature in cursive script that reads "Ricky Howard".

Ricky Howard,  
Industrial Hygienist

# 270 MIDDLETOWN Street & Avenue Guide © 1990 U & WEST Marketing Resources Co.

MERIDEN RD (Cont)	
128 HUNTER LIMOUSINE SERVICES LTD	346-9628
139 AUGUSTINE Customer I	346-3687
139 AUGUSTINE Paul D	346-3687
136 MARUCH John E	346-3898
256 GREEN Samuel M	347-1420

METRO LN	
FROM MAIN NE TO RR TRACKS ZIP CODE 06457	
No listings on this street	

METRO SQ	
ZIP CODE 06457	
140 SUBURBAN STATION RS INC	347-5076
140 H & R BLOCK	346-2350
170 No Information	

MIDDLE	
FROM 850 COUNTRY CLUB RD N TO BERLIN TOWN LINE ZIP CODE 06457	
EXIT FROM 01	
138 SIERACKI Theodore	346-4447
152 No Information	
158 BORELLI J M	347-9237
166 RAYMOND Richard	344-0288
188 No Information	
205 MARTIN Terrence W	347-6053
210 No Information	
234 No Information	
266 MEDINA Carlos F	346-1831
275 TECHNICAL	
SUPPORT SERVICES	347-5314
HEARSHY ICE CREAM	347-9353

BOARDMAN LN BEGINS	
D	
WHOLESALE BUILD NO MATERIALS DISTRIBUTORS INC	
475 No Information	347-5275

SMITH ST ENDS	
591 No Information	
641 No Information	
688 No Information	
695 WEATHER SHIELD OF CONNECTICUT A DIV OF	
HUTTIG BASH & DOO	632-1443
699 NORTH & JUDD CO	632-2600
724 KASPER Thomas W	632-1174
754 No Information	
810 MURDY John R	632-5860
816 No Information	
816 STEYNSKI Edward A	632-5733
843 MCINERNEY John J	632-0770
853 APPLE TREE DAY CARE CENTER	632-2014
BRADLEY ST BEGINS	
849 MCINERNEY'S GREEN HOUSE	632-0789
929 MCINERNEY Charles T	632-0789
1000 AETNA LIFE & CASUALTY	
RECRUITING OFFICE	346-6027
1001 No Information	
1011 UPPINCOTT J Lewis	342-1165
1184 DUCKI David E	632-0824
1221 FLECH Ruth	632-3418

DIVISION ST BEGINS	
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MIDDLEFIELD	
FROM 67 WEST 8W TO MIDDLEFIELD TOWN LINE ZIP CODE 06457	
CONNECTICUT BAKED	349-0400
LANDSCAPING BY POTLAND	346-5731
33 LOJEWSKI Edward J	347-0678
40 No Information	
42 BAX John A	347-1877
46 GOLOS Walter J	346-9063
46 GOLOS Walter J	346-9063
47 HOJCHICK Michael	346-3182
48 LESTER James	347-4065
54 CHOWANICK Frank	347-2485
58 CZAJA Michael	347-3700
62 No Information	
64 No Information	
70 GUILLAN Neil T	347-2267
72 LEECH Scott A	347-6786
71 PAYELKA James J	346-7821
81 PAYELKA Rodolph J	346-7821
85 WHITE Gladys P	347-2648
87 BALAMUCKI Michael	347-2164
89 No Information	
VILLA ST BEGINS	
95 No Information	
99 MERRIAM Philip W	346-6137
HENDLEY ST BEGINS	
106 CIABURRI Marie M	346-5067
106 (2nd) MAGNAHO J S	347-4296
111 PUKEL Herbert J	346-2554
112 No Information	
118 SAPIA BUILDERS	344-1646

118 HARRIS Mary L	347-1859
118 HUNT Karen A	346-3307
118 SAPIA Frank Mario	344-1646
118 SAPIA Sabrina	344-1646
121 No Information	
124 CALMAN James Jr	344-9787
128 No Information	

BEVERLY HOTS ENDS	
248 LAWRENCE Peter A	346-1376
250 KABA Walter J	347-1020
260 M & M WASTE REMOVAL	347-7054
260 KABA Michael W	347-7054
260 KOKOSKI Helen C	347-7054

BUTTERNUT ST ENDS	
266 SCATA Lucy	347-0611
278 LAVOIE Gregory C	346-1458
287 No Information	
288 HOWE Lydia E	347-0736

ASTON LN BEGINS	
321 WOJCIOWICZ Walter	347-6641
326 MARTY'S SERVICE CENTER	346-5874
336 WOJCIOWICZ Anna Mary	346-6067
336 WOJCIOWICZ Joseph	346-6067
340 KABA Edward J	347-5200

FOREST ST BEGINS	
349 BARRETT Robert W	347-3627
350 SELNER Arland	346-9148
361 PLANKA Edward W	347-2229
404 REYNOLDS Walter Mrs	346-4588
409 PINTO Francis H	347-8238
440 SAFEWAY PRODUCTS INC	346-6601
445 No Information	

GEORGE ST BEGINS	
455 ADVANCED TECHNIQUES	
BURRING INC	347-9144
455 AUTO BODY SPECIALIST BY RAY & SON	344-0064
455 MARTIN COMPANY THE	347-1131
455 FABRIC FACTORY	347-1483
455 MICHAEL DREW FABRICS	347-7483
455 SPRING INDUSTRIES INC	344-1186
467 No Information	

MILARDO LN	
FROM 281 NEWTOWN S THEN W THEN N TO 303 DO ZIP CODE 06457	

6 MARAKINHI Beatrix	346-3417
30 COLONGHI Frank	347-1706
33 LAROZZONE Louis Dominick	346-2539
33 LAROZZONE Sebastiana	346-2539
36 MILARDO Michael A	
43 GAUDINO Sebastian J	347-2167
46 FAZZINO NICK PLUMBING & HEATING INC	347-9519
55 DREW M	347-1182
56 SMITH R	346-0119
76 DIMAURO Salvatore	347-4818
82 FAZZINO Linda M	347-6673
82 FAZZINO Sebastiano	347-6673
83 CANHATA Natalino J	346-2103
92 No Information	
97 MORELLO Salvatore	347-6451
102 LAGANA Sebastian C	346-6937
112 MAGNANO SEB & SON PLUMBING & HEATING	347-5230
112 MAGNANO Carmelo S	347-5230
112 MAGNANO Linda M	347-5230
112 MAGNANO Sebastiano	347-5230

NEWTOWN ST ENDS	
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MILE LN	
FROM SEBETH RIVER W TO 628 RIDGEWOOD RD ZIP CODE 06457	

1 COLEMAN BROTHERS SHOWS	
60 WINTER QUARTERS	632-9156
60 No Information	
80 SPADA Sebastian A	632-2196
80 SPADA T A	632-2247
80 (11th) SPADA Anthony S	632-2886
CONRAIL CROSSES	
NEWFIELD ST CROSSES	
141 MILARDO John	632-1935
151 No Information	
163 MAHCUSO James J	632-5715
175 No Information	
261 DICKINSON Raymond	632-1359
283 No Information	
293 DADDIO Ricky	632-2759
296 E U ELECTRIC UNLIMITED	632-1974
296 SARCIA Joseph F	632-1693
296 SARCIA Rose Mrs	632-1693
303 No Information	
306 BERGHOF Timothy P	632-9366
315 HALDOCK Harold W	632-2353
322 MASCARO Peter J Jr	632-0099
325 BROWN Ronald C	632-2398
325 MATHEWSON Charles A	632-2398
PEACHTREE LN BEGINS	
332 SOLEK Barbara	632-2877
340 LABELLA Sebastiano	632-1752
347 HARTIGAN James E	632-2175
347 HARTIGAN Nanette	632-2175
357 WHITE John V	632-1998
362 WIELGOSH Philip J	632-1587
367 CLAYTON Robert G	632-2172
376 STRICKLAND William S	632-2185

387 FAZZINA Sebastian	632-2156
394 GILLIS Bernard J	632-2128
397 ZMUEVSKI John F	632-2305
407 CHURCH Clifford E	632-2194
407 CHURCH David O	632-2194
407 CHURCH Kenny	632-2194
407 CHURCH Robert W	632-2194
407 DONAH Paul	632-2194
408 No Information	
417 LAROSA Lewis Jr	632-5435
418 WINKEL David A	632-2318
428 LAVIN John E	632-2461
431 SHAW Jay T	632-2123
431 SHAW Thomas L	632-2123
438 TOWNES Raymond E	632-2359
BIRCHWOOD DR BEGINS	
448 LAROSA Elizabeth	632-2202
458 CHAMBERS Andrew R	632-1008
468 AUGERI Sal J	632-2378

MILES AV	
FROM 11 RAVINE AV N TO 220 PINE ZIP CODE 06457	

1 FOYE William B	346-8498
2 BERLINO Allen	344-0464
4 SCHWARTZ N L	347-5588
7 No Information	
8 SWAIM Elizabeth A	347-6589
11 No Information	
14 VOSE John S	346-7067
19 MISENTI William J	346-7804
20 VOSE John S	347-2492
20 WATSON Thomas W	347-2492
21 No Information	
22 No Information	
23 No Information	
26 BREAU Dorthea E	346-6327
26 ROSS Harold C Sr	346-6327
26 VALLEE Barbara	346-6327
29 No Information	
32 No Information	
34 No Information	
36 No Information	
42 FREUNDLICH Tim	638-0707

MILITARY RD	
FROM 242 WESTFIELD N TO DEAD END ZIP CODE 06457	

32 MANNING Terrence R	344-1137
42 ENCELL Stephen J	346-1925
49 BECHTEL John O	347-7997
60 McNEIL John E Sr	344-1591
67 No Information	
68 No Information	
67 No Information	
68 No Information	
73 No Information	
74 AGROSTI Eber	347-1929
82 No Information	
83 SMALLWOOD David J	344-1638
84 NIELSEN Robert G	344-9278
89 No Information	
90 RAMOS Robert M	347-7631
97 No Information	
98 BRUNSON Charles L	346-8907
98 BRUNSON Frene R	346-8907
98 BRUNSON Miguel A	346-8907

MILL	
FROM 301 E MAIN HW TO 134 S MAIN ZIP CODE 06457	

SUMMER CREEK CROSSES	
FRONT ST BEGINS	
RIDGE RD CROSSES	
25 MARINO S Q CRANE SERVICE	347-0827
BREWERS BROOK CROSSES	
30 SWOL Peter	347-0753
36 HARTKE Gerhard	346-8917
37 No Information	
67 No Information	
68 MAZZULLI Armand	346-8417
BURR AV ENDS	
73 KOZLOWSKI James W	347-8768
73 LISIANO Glen S	344-1338
74 BATTY William R	347-1489
79 GROUP FOUR REALTY INC	347-2671
84 JASMIN M C	346-5240
84 LACQY Nick	346-5240
84 TERZINI Kenneth	346-1467
86 MOSCA James	347-2451
86 (2) STRUCK K	344-1755
101 SMITH Donald W	347-0489
134 RAYCO METAL FINISHING INC	347-7434
137 ATKINSON Kristine	346-1328
137 CAFFEY M J	347-7966
137 SERRA Charles A	347-0487

MILLBROOK RD	
FROM 689 E MAIN S TO DURHAM TOWN LINE ZIP CODE 06457	

HANSON C K	346-3739
MASZTAL Gregory	347-1478
MASZTAL L	347-1478
ZAWACKI Haniel L	347-6675
E MAIN ST ENDS	

2 KELLY Timothy	347-1809
8 CHERCO Robert	346-4360
9 TARPINIAN Eva M	346-2504
9 WEBER Louis	346-2504
21 MEYVEC Jerry J	347-7313
27 EVERS William	347-5801
33 POISSANT Peter	346-3511
45 No Information	
50 CARTA Louis V	346-6311
55 SCIONTI Antonio	347-5394
60 LUNDELL Henry A	347-6301
63 TAYANA Louis B	347-6301
73 No Information	

SUMMER BROOK CROSSES	
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135 MUZIK M M	346-0711
135 MUZIK Violet A	346-0711
150 RICH Marion	346-2095
150 RICH Robert A Sr	346-2094
161 ERDMAN Richard	347-2109
175 HARMON D	346-0689
190 ROSEK Richard J	347-3811
195 (c) MILLER ROBERT E SR DC	347-4700
195 (c) MILLER Robert E DC	347-4442

RANDOLPH RD CROSSES	
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214 BONEWICZ Jeanne	347-6110
215 CALVO Mary Ann	347-0343
215 CALVO Sebastian	347-0343
216 No Information	
223 ARNOLD K E	347-7889
223 GRASSO Connie	346-9148
223 MISENTI Guy Mrs	346-9148
234 HARRIS Warren L	347-4371
242 No Information	
244 FAZZINO Anna M Mrs	346-4771
254 CECCHINI Charles C	347-4304
255 SALONIA Michael S	347-0501
MEADOWBROOK RD BEGINS	
262 RAHNO Nicoletta	346-8343
272 MULARKSI Desmond S	347-5833
282 GIRENTI Deborah J	347-8069
291 HENDERSON Beth E	347-4561
291 HENDERSON James E	347-4561
292 No Information	
302 AUGERI John E	346-0104
305 HOOD M R	347-0310
305 HOOD Michael	347-0310
312 MONARCA Joseph S Jr	347-0689
322 BONAMICO Frank	347-1171
332 MOELLER Robert F	347-1772

E RIDGE RD ENDS	
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342 JANTZ Mardor L	347-1020
352 MONARCA Edward V	346-7994
365 MAGNANO Robert J	344-9245
366 FAJILA Joseph	346-3011
366 FAJILA Mark Anthony	346-3011
366 FAJILA Mary Beth	346-3011
370 GOODSELL Orucula S	346-8076
375 ZIMMITTI Joe N	347-5121
375 ZIMMITTI Nicholas A	347-5121
387 BIRDSEY Craig H	347-9914
392 HOYLE C M	346-6011
392 SCHWARTZ Neil H	344-9999
397 ZIOMEK Stanley J	347-0211
398 RUSSO Louis J	346-2150
408 CIABURRI Joseph C	346-3211
411 No Information	
416 GEREMIA Constance M	346-8721
417 COMBE E E Jr	346-0581

PROUT HILL RD BEGINS	
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506	McKEON Walter L	347-3472
511	TOMKIEWICZ Julian	347-3756
611	TOMKIEWICZ Mark J	347-3756
616	NOYAK Sophie M	347-0942
LAKE RIDGE HGTS BEGINS		
625	No Information	

(Cont)

**MC KENNA DR (Cont)**

- 10 GRANT Renee 347-7955
- 11 WARLEY Patricia A 347-2403
- 12 GREENO John L 347-4372
- 13 HECHT Judi P 347-4396
- 14 No Information
- 15 WINFORD W 346-7456
- 16 LABELLA Philip J 347-2622
- 17 PETRUCK Sandra 347-2039
- 18 ADKINS Wm 346-8796
- 19 No Information
- 20 BRINKMANN M 347-5098
- 21 TREMBLAY Ronald E 344-0246
- 22 No Information
- 23 RASCH Diane 347-3241
- 24 RASCH Paul H Sr 347-3241
- 25 No Information
- 26 KENYON James 347-8265
- 27 QUESADA Cleo 347-6846
- 28 QUESADA Daniel 347-6846
- 29 QUESADA Stephen 347-5007
- 30 STAPLES Richard W 347-3060
- 31 SCHWARTZ H 346-8267
- 32 RUSSO Sebastian Jo 344-0096
- 33 RUSSO Salvatore J 347-5345
- 34 No Information
- 35 BRENNAN D 347-2398
- 36 JENKINS Frank A 347-2398
- 37 CHRZANOWSKI Stanley 347-2398
- 38 CHRZANOWSKI Sybil A 347-5981
- 39 FILANDA Sal 347-5981
- 40 HAYLES Ellen 347-5981
- 41 No Information
- 42 BENNIS Hazel L 347-0482
- 43 BENNIS Jean 347-5786
- 44 MATTIOLI Ronald Mo 347-2316
- 45 No Information
- 46 MURPHY M M 344-9795
- 47 ROWE Barbara T 347-3171
- 48 ROWE Michael 347-3171
- 49 ROWE Steven 347-3171
- 50 (J) REYER Susan 346-9013
- 51 JOHNSON Cynthia A 344-0527
- 52 HUBBARD R 347-7740
- 53 REEVE James R 347-3573
- 54 WARNER Stanley 346-8165
- 55 WARNER Stanley R Jr 346-8165
- 56 WARNER Margaret 346-2363

**MC KENZIE**

- 1 FROM 44.5 SILVER S TO 34 ROBERT  
ZIP CODE 06457
- 2 JARZABEK John W 347-8219
- 3 No Information
- 4 ERICKSON William Sr 346-3334
- 5 WOLFE Elsie 346-3334
- 6 No Information
- 7 ZYWOCHINSKI Jennie K 347-9972
- 8 ZYWOCHINSKI Philip 347-9972
- 9 KEDZIERSKI John 347-9972
- 10 KEDZIERSKI Mark 347-1790
- 11 TODESCHINI John Mo 347-3650
- 12 HENRY Edward 347-3650
- 13 HENRY Jim 346-1074
- 14 BATCHELDER Franklin A 346-1074
- 15 BATCHELDER Michael 347-2046
- 16 ZAKRZEWSKI Helen C 347-2046
- 17 ZYWOCHINSKI Carl E 346-8338
- 18 COURVILLE Reginald A 347-1185
- 19 ARCHAMBAULT Katherine M 347-8633
- 20 FULLER Margaret M 346-3275
- 21 MASZAL George Jo 347-3275
- 22 No Information

**MEADOWBROOK RD**

- 1 FROM 257 MILLBROOK RD W TO 300  
EAST RIDGE RD ZIP CODE 06457
- 2 FOX MEADOWS POOL 635-9188
- 3 LISITANO Rosario 347-8092
- 4 VEILLEUX Lorraine 346-6237
- 5 VEILLEUX Marcel R 346-4013
- 6 SAUVE Renaud H 346-4755
- 7 GREER George W 346-1866
- 8 CIANCHI Frances 346-6534
- 9 MUSCATELLO Joseph Jr 346-3028
- 10 LEY Gertrude Jo 346-2930
- 11 PILLARELLA Frank A 347-2778
- 12 SMITH Leonard F 347-2778

**MEADOWWOOD DR**

- 1 FROM 842 WESTFIELD N TO DEAD  
END ZIP CODE 06457
- 2 POWERS James S 346-3155
- 3 No Information
- 4 AIRO Joseph F 347-5920
- 5 BOGDAN Thaddeus 346-7039
- 6 MIANO Joseph S Jr 347-4290
- 7 HICKEY Charles 347-4290
- 8 HICKEY Paul 347-4290
- 9 HICKEY Kathleen 347-4290
- 10 MEADOWWOOD LN ENDS
- 11 KEISER Jay G 347-8260

- 75 KRUPKE James A 346-4493
- 76 KRUPKE Jo 346-4493
- 77 KRUPKE Richard E 346-4493
- 78 GOODREAU Joseph E 347-6269
- 79 CACCIOLA Lawrence Jo 346-6442
- 80 COUGHLIN Robert Emmett Jr 347-4356
- 81 EMME Nick Mrs 347-1578
- 82 MCKENNA Cathleen A 347-1578
- 83 MCKENNA Cathleen A 347-1578
- 84 MCKENNA Erin A 347-1578
- 85 MCKENNA William P 347-1578

**MEADOWWOOD LN**

FROM 40 EAST W TO 61  
MEADOWWOOD DR ZIP CODE 06457

No listings on this street

**MEECH RD**

- 1 FROM 61 FISHER RD SW & SE & NE  
TO 127 DO ZIP CODE 06457
- 2 CHAFIN Marcelle Jo 347-2174
- 3 HIGHSMITH Jessie L 347-2119
- 4 VEREEN Frank Sr 347-5135
- 5 CARTELLI Anthony 347-2674
- 6 JOHNSON Albert A 346-1650
- 7 KENDALL Robert C 346-5742
- 8 KENSEL Cheryl 347-3440
- 9 KENSEL Raymond W 347-3440
- 10 AUBIN Dora A 346-9316
- 11 PICKUP Francis S 347-3641
- 12 MAHLER Douglas Jr 346-6878
- 13 NEEDLEY Charles W Jr 347-0843
- 14 HOLLEY Stewart 347-5593
- 15 REBUT Edward 346-2338
- 16 TOMLIN Frank L 346-9114
- 17 TOWHILL Dennis 346-6991
- 18 No Information
- 19 SEGUIN Laurence Jo 347-4311
- 20 LOUGEE Kenneth W 346-1142
- 21 CAREY Stephen X 347-4011
- 22 BAILEY Joseph Jo 346-3378
- 23 WRIGHT Edward Jo 346-7412
- 24 BIBEALUT Renee 346-1983
- 25 BIBEALUT Robert A 346-1983
- 26 WILMER William 346-6889
- 27 BASU Pradip K 346-6354
- 28 CURNOW Lester S 347-8199
- 29 No Information

**MEETINGHOUSE LN**

FROM 54.5 BURGUNDY HILL S TO  
GRANDVIEW RD ZIP CODE 06457

- 1 WANG P 345-4946
- 2 No Information
- 3 BLANC Deborah 632-9230
- 4 BLANC J M 632-9230
- 5 No Information
- 6 BAGGE Mike 632-5767
- 7 REILLY B 632-2124
- 8 No Information
- 9 BURGUNDY APARTMENTS 632-2717
- 10 BURGUNDY HILLS STUDIO 632-2717
- 11 POWERS K 632-0191
- 12 CHOJHANSKI Pete 632-5512
- 13 WINDLEY Scott S 632-2540
- 14 KENNEY K S 632-0434
- 15 No Information
- 16 GLENN E R 632-0638
- 17 No Information
- 18 BARTOLETTI John 632-5442
- 19 No Information
- 20 ROSEBERRY Stephen G 632-5513
- 21 No Information
- 22 OHIL David A 632-0567
- 23 No Information
- 24 LIEDEKE L 632-1744
- 25 No Information
- 26 MADRAK John 632-1207
- 27 MCBRIEN R E 632-1142
- 28 HENRY Elizabeth 635-2154
- 29 No Information
- 30 No Information
- 31 WEIL Jonathan J 632-2479
- 32 No Information
- 33 DURR Edward 635-4770
- 34 GILMAN Glenn 632-5609
- 35 No Information
- 36 No Information
- 37 FUNG Ly H 632-0320
- 38 No Information
- 39 SCHESCHAREG M 632-0216
- 40 KINDT R L 632-1048
- 41 No Information
- 42 MARINETTI Matthew 632-0709
- 43 KASEK Cheryl 632-1093
- 44 No Information
- 45 No Information

- 217 No Information
- 218 KOCH W D 632-1833
- 219 No Information
- 220 No Information
- 221 No Information
- 222 No Information
- 223 No Information
- 224 No Information
- 225 No Information
- 227 No Information
- 228 No Information
- 229 No Information
- 230 No Information
- 231 FISHER N E 632-0226
- 232 No Information
- 233 No Information
- 234 No Information
- 235 HOLLIS John 632-2972
- 236 GAFFNEY M 632-1950
- 237 CHAREST R V 632-5440
- 238 GIORDANO K 632-1549
- 239 HAINES G 632-0252
- 240 HAINES Steven 632-0252
- 241 No Information
- 242 No Information
- 243 FROWEN D L 632-1844
- 244 HUWEL Ruth 632-0119
- 245 MULLINS C S 632-0636
- 246 GAGNON David R 632-2256
- 247 No Information
- 248 No Information
- 249 HILL D 632-1346
- 250 JACKSON Eugene W 632-0536
- 251 LUNKER S 632-5473
- 252 No Information
- 253 No Information
- 254 No Information
- 255 No Information
- 256 No Information
- 257 No Information
- 258 No Information
- 259 No Information
- 260 HUBBARD F 632-0479
- 261 LUGLI L 632-2937
- 262 COWEN George 632-1586
- 263 THORNTON J M 632-2923
- 264 WHITRIGHT G 632-0373

**MERIDEN RD**

ZIP CODE 06457

- 1 AMERICAN CANCER  
SOCIETY-MIDDLESEX  
MERIDEN
- 2 WALLINGFORD UNIT 347-2523
- 3 GREEN Samuel M 347-1420
- 4 MAMTEL John H 346-5766
- 5 RICE DAVIS DALEY  
& KRENZ 346-6611
- 6 DECKELMAN A K 346-5606
- 7 DECKELMAN Paul W 346-5606
- 8 CRESTLINE MOTEL 347-6955
- 9 HENDERSON'S AUTO BODY 344-8423
- 10 LIFETIME MUFFLERS 347-2555
- 11 SUPREME AUTO CENTER 347-2555
- 12 AUGUSTINE Cashier F 346-3687
- 13 AUGUSTINE Paul D 346-3687
- 14 MAKUCH John E 346-3898

**MIDDLE**

FROM 850 COUNTRY CLUB RD N TO  
BERLIN TOWN LINE ZIP CODE 06457

- 1 RICKERSON C H CO INC 632-1765
- 2 EXIT FROM I 91
- 3 SIERRACK Theodore F 346-4447
- 4 QUINN Bernard W 346-8381
- 5 QUINN Laurie A 346-8381
- 6 BORELLI J M 347-9237
- 7 RAYMOND Richard 344-0288
- 8 FELDHOUSE Glenn 347-2852
- 9 MARTIN Patrick 347-6055
- 10 MARTIN Terrence W 347-6055
- 11 ZALER Lori 347-7543
- 12 MUSZYNSKI Joseph G 346-1209
- 13 MEDINA Carlos F 346-1831
- 14 No Information
- 15 HERSHEY ICE CREAM 347-9353
- 16 BOARDMAN LN BEGINS
- 17 CABINETS CO DIV OF  
WEATHER SHIELD  
CONNECTICUT INC 347-5390
- 18 WEATHER SHIELD OF  
CONNECTICUT INC 347-5580
- 19 SMITH ST ENDS
- 20 No Information
- 21 No Information
- 22 OTTO R T 632-1675
- 23 CON-TORG DIVISION OF  
NORTH & JUDD  
MANUFACTURING CO 632-2600
- 24 NORTH & JUDD CO 632-2600
- 25 WILCOX CRITTENDEN 632-2600
- 26 KASPER Thomas W 632-1174
- 27 No Information

- 210 BARBER J 632-5604
- 211 CORBIN PARRIC 632-5604
- 212 KENTAL SERVICE 347-5889
- 213 STETYSKI Edward A 828-6733
- 214 MCINERNEY John Jo 632-0770
- 215 APPLE TREE DAY CARE CENTER 632-2014
- 216 BRADLEY ST BEGINS
- 217 MCINERNEY'S GREENHOUSE 632-0789
- 218 MCINERNEY Charles T 632-0789
- 219 AETNA LIFE & CASUALTY 636-0277
- 220 M C C POWER INC 632-1906
- 221 FELLOWS S M 632-1165
- 222 LIPPINCOTT J Lowell 632-1165
- 223 DUCKI David E 632-0824
- 224 LEONARD C M 632-3410
- 225 DIVISION ST BEGINS

**MIDDLE FIELD**

FROM I 67 WEST SW TO MIDDLEFIELD  
TOW LINE ZIP CODE 06457

- 1 JOEWSKI Edward Jo 347-0678
- 2 MASICKLE Fred M 346-6544
- 3 AK John 347-1677
- 4 OLOB Walter 346-9063
- 5 OLOB Walter S 346-9063
- 6 VOZICKI Michael 347-3182
- 7 ESTER James 347-4065
- 8 HOWANIEC Francis 347-2463
- 9 HOWANIEC Frank 347-2463
- 10 No Information
- 11 LICK Mary 346-6124
- 12 No Information
- 13 PAVELKA James 346-7821
- 14 PAVELKA Rudolph Jo 346-7821
- 15 BLAMICKI Michal T 347-2164
- 16 No Information
- 17 VLLA ST BEGINS
- 18 No Information
- 19 ROWSKI Jerry 344-8628
- 20 M RRIAM Phil W 346-6137
- 21 HENDLEY ST BEGINS
- 22 CI BURRI Mark M 346-5067
- 23 M GNANO J S Jr 347-4296
- 24 PIKEL Herbert Jo 346-2554
- 25 SI PIA BUILDERS 344-1646
- 26 GOWIN David F 347-1242
- 27 HI NT K E 346-3307
- 28 HI NT Karen A 346-3307
- 29 SA PIA Frank Mario 344-1646
- 30 FE IRARA Gabriel M 347-6409
- 31 No Information
- 32 BI VERLY HTGS ENDS
- 33 LA YRENCE Peter A 346-1376
- 34 KO IA Walter Jo 347-1020
- 35 M M WASTE REMOVAL 347-7054
- 36 KO IA Michael 347-7054
- 37 KO IA Michael W 347-7054
- 38 KO OSKI Helen C 347-7054

**BU TERNUT ST ENDS**

- 264 SCI TA Octavia Jo 347-0611
- 278 No information
- 279 HOVE Irving B 347-0736
- 280 ZAS ON LN BEGINS
- 281 WO TOWICZ Walter 347-6641
- 282 GEO IGE'S MUFFLER STOP 346-0569
- 283 GEO IGE'S SERVICE CENTER 346-0569
- 284 WO TOWICZ Anna Mrs 346-6067
- 285 WO TOWICZ Joseph 346-6067
- 286 FOI EST ST BEGINS
- 287 KOB Edward Jo 347-5200
- 288 BAR IETT Robert W 347-3627
- 289 SELIER Arlene 346-9148
- 290 PIAT KA Edward W 347-2229
- 291 REY IOLDS Walter Mrs 346-6388
- 292 PINO Francis No 347-8238
- 293 SAFI WAY PRODUCTS INC 346-6601
- 294 No Information
- 295 GEORGE ST BEGINS
- 296 AUTH BODY SUPPLIER THE 346-6000
- 297 MID-TATE PAPER AND 347-0295
- 298 CLEANING SUPPLY CO 347-0295
- 299 SYSTEMS FURNITURE 347-1333
- 300 INST LATION INC 347-1333

**MILANO LI**

FROM 251 NEWTOWN S THEN W  
THEN N TO 303 DO ZIP CODE 06457

- 1 MAR KINI Beatrice 346-3417
- 2 COLO GHI Frank C 347-1706
- 3 LARD ZONE Domenic 346-2539
- 4 LARD ZONE Louis Domenic 346-2539
- 5 MILAI DO Michael Anthony 347-2167
- 6 GAUDINO Sebastian J 347-2167



MERIDEN RD RD  
ZIP CODE 06457

AMERICAN CANCER SOCIETY	347-2523
MIDDLESEX, MERIDEN & WALLINGFORD UNIT	347-2523
GREEN Samuel M (2)	347-2523
MAKUCH John E	347-2523
DECKELMAN A K	347-2523
DECKELMAN Paul	347-2523
HENDERSON'S AUTO BOO	347-2523
LIFETIME MUFFLERS	347-2523
SUPREME AUTO CENTER	347-2523
AUGUSTINE Charles (2)	347-2523
AUGUSTINE Paul	347-2523

MIDDLE  
FROM 850 COUNTRY CLUB RD N TO  
BERLIN TOWN LINE ZIP CODE 06457

J & J DINER SERVICE	347-2523
MCC POWER INC	347-2523
RONCARI INDUSTRIES	347-2523
EXIT FROM 191	347-2523
SIERACKI Theodore F	347-2523
QUINN Laurie W (2)	347-2523
QUINN Laurie A	347-2523
LEUE Fred M Sr (2)	347-2523
RAYMOND Richard (3)	347-2523
FELHOUSE Glenn	347-2523
No Information	347-2523
MARTIN Terrence W (2)	347-2523
MARTIN Mark	347-2523
MARTIN Patricia	347-2523
No Information	347-2523
MUSZYNSKI Joseph C (1)	347-2523
MUSZYNSKI John J	347-2523
SNOW Bradford (3)	347-2523
HERSHEY ICE CREAM	347-2523

## BOARDMAN LN BEGINS

WEATHER SHIELD OF CONNECTICUT INC	347-2523
WHOLESALE	347-2523
WOOD WINDOWS	347-2523
No Information	347-2523
No Information	347-2523

## SMITH ST ENDS

FRANKLIN F	347-2523
KELSEY Wallace A	347-2523
OTTO R T	347-2523

## CON-TORG DIVISION OF

NORTH & JUDD	347-2523
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## MANUFACTURING CO

HOOK-FLEX DIVISION OF	347-2523
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## NORTH &amp; JUDD

MANUFACTURING CO	347-2523
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## NORTH &amp; JUDD INC

U A W LOCAL #376 FEDI	347-2523
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## CREDIT UNION

WILCOX CRITTENDEN A	347-2523
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## GULF &amp; WESTERN

MANUFACTURING COMP	347-2523
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## NORTH &amp; JUDD INC

KASPER Thomas W	347-2523
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## FLASHER LIGHTS

RENTAL SERVICE	347-2523
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## STETYSKI Marjorie

McINERNEY John J (2)	347-2523
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## BRADLEY ST BEGINS

McINERNEY'S GREENHO	347-2523
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## McINERNEY Charles T

CENTRAL SECURITY	347-2523
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## SERVICE CO

DATA SWITCH	347-2523
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## DUCI ELECTRIC INC

FILLORAMO CONSTRUCTION	347-2523
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## COMPANY INC

GILBANE BUILDING	347-2523
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## COMPANY INC

MCC POWERS	347-2523
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## NORTHERN TELECOM

FELLOWS S M	347-2523
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## LIPPINCOTT J L

DUCKI DAVE	347-2523
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## LEONARD C M

DIVISION ST BEGINS	347-2523
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## MIDDLEFIELD

FROM 67 WEST SW TO A	347-2523
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## TOWN LINE ZIP CODE 06457

LOJEWSKI Edward J	347-2523
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DAVIS Trevor H	347-2523
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ARNOLD J J	347-2523
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DAVIS Trevor J	347-2523
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TENEROWICZ Joseph	347-2523
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COLOB Walter J	347-2523
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COLOB Walter S	347-2523
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WOJCIK Michael	347-2523
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LESTER James (4)	347-2523
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LESTER Thomas	347-2523
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## CHOWANIEC Stanislaw

CHOWANIEC Frank	347-2465
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## KLICK Mary

LEECH Scott A	347-2465
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## PAVELKA Rudolf J

PAVELKA James	347-2465
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## BALAMUCKI Michal T

No Information	347-2465
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## VILLA ST BEGINS

No Information	347-2465
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## MERRIAM Philip W

HENDLEY ST BEGINS	347-2465
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## CIABURRI Marie M

MAGNANO J S Mrs	347-2465
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## PUKEL Herbert J

SAPIA Frank M (5)	347-2465
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## FERRARA Gabriel M

MARSZALEK Olga J	347-2465
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## MARSZALEK Edward A

BEVERLY HTS ENDS	347-2465
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## KOBWA Walter J

M & M WASTE REMOVAL	347-2465
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## KOBWA Michael W

BUTTERNUT ST ENDS	347-2465
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## SCATA Octavio J

SCATA Diane	347-2465
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## No Information

HOWE Irving B	347-2465
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## ASTON LN BEGINS

WOJCIWICZ Walter (2)	347-2465
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## GEORGE'S MUFFLER STOP

GEORGE'S SERVICE CENTER	347-2465
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## WOJCIWICZ Anna Mrs

KOBWA Edward J (3)	347-2465
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## FOREST ST BEGINS

BRESCIA C	347-2465
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## SELMER Arland

PIANKA Edward W (5)	347-2465
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## REYNOLDS Walter Mrs

PINTO Francis H (2)	347-2465
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## PINTO Frank

PINTO Steven	347-2465
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## SAFEMART PRODUCTS INC

No Information	347-2465
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## GEORGE ST BEGINS

FISHER Elizabeth	347-2465
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## MIDDLETON EXPRESSWAY

ALSO KNOWN AS ACHESON DR ZIP	347-2465
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## CODE 06457

No listings on this street	347-2465
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## MILARDO LN

FROM 251 NEWTOWN S THEN W	347-2465
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## THEN N TO 303 DO ZIP CODE 06457

MARAKINNI Beatrice	347-2465
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## COLOMBO Frank C (2)

LARDIZZONE Louis	347-2465
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## Dominko (3)

LARDIZZONE Domenic (2)	347-2465
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## MILARDO Michael

Anthony (4)	347-2465
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## GAUDINO Sebastian J

FAZZINO NICK PLUMBING &	347-2465
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## HEATING INC

SMITH Irene R	347-2465
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## DMAURO Salvatore

WARZECHA Bernard Bob	347-2465
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## WARZECHA W T

CANNATA Natalino J (2)	347-2465
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## CANNATA Robert

MILARDO Regina	347-2465
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## CARDELLA Joseph S

MORELLO Salvatore (2)	347-2465
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## LAGANA Sebastian C

MAGNANO Sebastian (4)	347-2465
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## NEWTOWN ST ENDS

FROM SEBETH RIVER W TO 626	347-2465
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RIDGEWOOD RD ZIP CODE 06467	347-2465
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COLEMAN BROS SHOWS	347-2465
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WINTER QUARTERS	347-2465
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US ARMY RESERVE	347-2465
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TRAINING CENTERS CO A	347-2465
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729TH TRANS BN	347-2465
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US ARMY FAMILY HOUSING	347-2465
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NCO	347-2465
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SPADA Anthony S (2)	347-2465
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GRAHAM Robert	347-2465
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SPADA Linda	347-2465
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SPADA Sebastian A	347-2465
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SPADA Tracey	347-2465
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## CONRAIL CROSSES

NEWFIELD ST CROSSES	347-2465
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MILARDO John	347-2465
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MANCUSO James J (4)	347-2465
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DADDIO C	347-2465
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McLEOD Lyndell S	347-2465
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No Information	347-2465
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ELECTRIC UNLIMITED	347-2465
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SARCIA Joe S (5)	347-2465
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TALBOTT Stephen C (4)	347-2465
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## SNIPES Samuel M

ZIEMBA Frederick	347-2353
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## HADLOCK Harold W

DEMORTE PM	347-2353
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## MASCARO Peter J Jr

MATTHEWSON Charles (3)	347-2353
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## BROWN Paul

BROWN Raymond	347-2353
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## PEACHTREE LN BEGINS

SOLEK Barbara	347-2353
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## LABELLA Sebastiano (2)

LABELLA Joseph	347-2353
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## HARTIGAN Janet A

HARTIGAN James E	347-2353
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## WIELGOSH Philip (3)

MAILHOT Lee	347-2353
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## CLAYTON Robert C (2)

STRICKLAND William S (4)	347-2353
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## FAZZINA Sebastiano

GILLIS Bernard J	347-2353
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## GILLIS Peter

ZIMJEWSKI John F (2)	347-2353
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## CHURCH Robert W (2)

CHURCH Clifford E	347-2353
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## CHURCH David

CHURCH Kelly	347-2353
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## CHURCH Kenneth

GETT Lisa	347-2353
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## BLANKO Abigail

WINKEL David A (4)	347-2353
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## SHAW Thomas L (3)

SHAW Steven	347-2353
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## TOWNES Virginia Mrs

BIRCHWOOD DR BEGINS	347-2353
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## LaROSA Lewis R (3)

LaROSA Sebastiano	347-2353
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## GRILLO Charles

AUGERI Sal J	347-2353
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## MILES AV

FROM 11 RAVINE AV N TO 220 PINE	347-2353
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## ZIP CODE 06457

FOYE Wilbur G Mrs	347-2353
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## BERLINO Alvin (4)

GOOD Michael	347-2353
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## LUCIER Alvin A (2)

SWAIM Elizabeth A	347-2353
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## No Information

BEAL Cary	347-2353
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## MORIARTY Sean

MORIARTY Thomas M	347-2353
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## MISENTI Joseph V

MISENTI William J	347-2353
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## VOSE Clement E

KNEER Barry	347-2353
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## SHEA William

## OWBROOK RD (5720) (Cont.)

John R ..... 346-3028  
Ruskin ..... 346-3028  
LARELLA Frank A ..... 346-2930  
vacant

## WOOD DR (5740)

JM 842 WESTFIELD N TO DEAD  
ND

POWERS James S ..... 346-3155  
POWERS Jane ..... 346-3155  
POWERS John F ..... 346-3155  
ALORA Paolo (4) ..... 347-5920  
RO Joseph F ..... 346-7039  
IGDAN Thaddeus ..... 347-1766  
JANO Joseph S ..... 347-4290  
HICKEY J Paul (7) ..... 347-4290  
HICKEY Jay P ..... 347-4290  
HICKEY Mary E ..... 347-5870  
ION Richard ..... 344-1558  
ION William ..... 346-4493  
RUPKE James A ..... 346-4493  
RUPKE Jeffrey S ..... 346-4493  
KRUPKE John R ..... 346-4493  
KRUPKE Richard E (6) ..... 347-6269  
GOODREAU Joseph E ..... 346-6442  
ACCIOLA Lawrence J (2) ..... 346-6442  
ACCIOLA Lawrence C ..... 347-2778  
SMITH Leonard F ..... 347-2778  
COUGHLIN Elizabeth A ..... 347-4356  
COUGHLIN Mary M ..... 347-1578  
EMME Nick ..... 347-1578  
McKENNA William P ..... 347-1578

## WOOD LN (5760)

FROM 40 EAST W TO 61  
MEADOWOOD DR

## H RD (5780)

FROM 61 FISHER RD SW AND SE AND  
NE TO 127 DO

CHAFIN Frank E ..... 347-2174  
VEREEN Carlos ..... 346-0550  
CARTELLI Anthony ..... 347-2674  
JOHNSON Albert A ..... 346-1660  
KENDALL Robert G ..... 346-5742  
KENSEL Elaine ..... 347-3440  
KENSEL Raymond W ..... 347-3440  
AUBIN Dora A ..... 346-9316  
PICKUP Arlene ..... 347-3641  
PICKUP Francis S ..... 347-3641  
PICKUP Kathleen ..... 346-6878  
MAHLER Douglas Jr ..... 347-0843  
NEDLEY Charles W Jr ..... 347-5593  
HOLLEY Stewart (6) ..... 347-5593  
HOLLEY Susan M ..... 346-2338  
REBUT Edward L ..... 346-9114  
TOMLIN Franklin L ..... 346-6991  
TOWHILL Dennis C (2) ..... 346-6991  
CURNOW Elizabeth C ..... 347-4184  
CURNOW Lester S III ..... 347-4184  
CURNOW Lester S ..... 347-4184  
GRANDELL James B ..... 347-4311  
SEQUIN Lawrence J ..... 346-1142  
LOUGEE Kenneth W ..... 347-4011  
CAREY Joe ..... 347-4011  
CAREY Stephen X (3) ..... 347-4011  
CAREY Stephen ..... 346-3376  
BAILEY Joseph J ..... 346-7412  
WRIGHT Edward E (2) ..... 347-6479  
PETRIN Stephen E ..... 346-1983  
BIBEAULT Robert A (3) ..... 346-6889  
WILMER William ..... 347-1002  
HUFF Eugene ..... 347-1002  
VEREEN Clara V ..... 347-1002

## EETINGHOUSE LN (5800)

FROM 54.5 BURGUNDY HILL S TO  
GRANDVIEW RD

JONES Dawn M ..... 632-5744  
SMITH Vincent M ..... 632-0665  
MUSE Mark ..... 632-0502  
DIMARTINO K ..... 632-2419  
MOECKEL Jeffrey K ..... 632-2812  
McKERNAN Richard R ..... 632-1434  
No Information ..... 632-0196  
MOCKALIS Lenard J ..... 632-1765  
KALLQUIST Lelf ..... 632-0514  
LEUPOLD Gary ..... 632-2667  
NEWELL Richard ..... 632-0164  
SARGALSKI Joseph ..... 632-1439  
BURGUNDY HILLS II ..... 632-1016  
GEER M ..... 632-0759  
BARNES David ..... 632-0226  
CHENEY David ..... 632-1369  
GILMAN Glenn ..... 632-3158  
PIASECKI Lee Jr ..... 632-3158  
PIASECKI Leon ..... 632-1142  
McBRIEN R E ..... 632-2161  
PENFIELD Gary A ..... 632-1666  
GILBERT M ..... 632-2230  
GREENBURG G ..... 632-2230  
vacant

132 No Information ..... 632-5731  
133 Vacant ..... 632-5731  
134 SPARGO A D Jr ..... 632-1493  
201 Vacant ..... 632-1622  
202 BUCKLEY K L ..... 632-1622  
203 DISHEY D ..... 632-1622  
ZIELLER K ..... 632-1696  
204 No Information ..... 632-0265  
205 BRERETON Bruce J ..... 632-0713  
206 GOLD Mark ..... 632-1460  
207 SOLINSKI C ..... 632-1215  
208 GUTIERREZ David ..... 632-0156  
209 PROFFIT Joseph W ..... 632-1824  
210 MURRAY Diana S ..... 632-1776  
211 No Information ..... 632-2595  
212 CASTELLO K ..... 632-2256  
213 SOLIMENE M ..... 632-2514  
214 HUEBNER William J ..... 632-1379  
215 MORIN S ..... 632-1833  
216 HENNESSY Michael ..... 632-1971  
217 MALINOWSKI Andrew R ..... 632-2819  
218 KOCH Walter D ..... 632-0177  
219 BRIDGES Claretta ..... 632-0123  
220 RHOADES Deborah ..... 632-1499  
221 Vacant ..... 632-0177  
222 CARUSO Justin J ..... 632-0123  
223 BELLUCCI Robert ..... 632-1499  
224 ELIAS Bruce W ..... 632-0701  
225 Vacant ..... 632-1688  
226 Vacant ..... 632-0060  
227 BRODERICK M ..... 632-1359  
228 No Information ..... 632-1736  
229 RINI Vic ..... 632-1851  
230 HARRINGTON Michael ..... 632-1561  
231 MARSZALEK Edward A ..... 632-1524  
232 MARSZALEK Olga J ..... 632-0856  
233 BERGER D ..... 632-2603  
234 BROACH Charles ..... 632-2824  
235 HUNT Maurice E Jr ..... 632-0475  
236 GATTINELLA M ..... 632-5740  
237 JENSEN David ..... 632-1594  
238 GUNDERSON C M ..... 632-1849  
239 HENDERSON B J ..... 632-0046  
240 GRISWOLD Brian ..... 632-1594  
241 No Information ..... 632-1849  
242 BROCKLESBY L ..... 632-0046  
243 McKEON Robert P Jr ..... 632-1849  
244 WHITCOMB L ..... 632-0046  
245 Vacant ..... 632-1870  
246 No Information ..... 632-0518  
247 CLARK David ..... 632-2237  
248 FALLON Bud ..... 632-5721  
249 No Information ..... 632-2674  
250 GILMORE Thomas C ..... 632-5721  
251 JENKINS Margaret A ..... 632-2674  
252 GARSDIE John I III ..... 632-1926  
253 VAVOLAKIS James ..... 632-1926

## MIDDLE (5820)

FROM 850 COUNTRY CLUB RD N TO  
BERLIN TOWN LINE

NORTH & JUDD MFG CO ..... 632-2600  
CREDIT UNION INC ..... 346-4447  
138 SIERACKI Theodore F ..... 346-8381  
152 QUINN Bernard W ..... 346-8381  
QUINN Laurie A ..... 346-8836  
158 LEUE Fred M ..... 347-2852  
186 FELDHOUSE Glenn ..... 344-0288  
188 SCHULZ Deborah A ..... 347-6055  
193 Vacant ..... 344-1623  
205 MARTIN Terence W ..... 346-5928  
210 FRANKLIN F ..... 347-5314  
234 MUSZYNSKI John J ..... 347-9353  
MUSZYNSKI Joseph G ..... 347-9353  
MUSZYNSKI Michael G ..... 347-9353  
275 SNOW Bradford ..... 347-9353  
280 HERSHEY CREAMERY CO ..... 347-9353  
330 ENERGY EFFICIENT  
SYSTEMS ASSOCIATION ..... 635-2800  
MICROLON ENERGY  
SYSTEMS ASSOCIATION ..... 635-2800  
OWEN E ..... 632-2070  
400 HYPERMACHINE INC ..... 632-1415  
475 No Information ..... 632-0815  
476 MAZZOTTA Seb J ..... 632-0815  
591 PARKS Douglas ..... 632-1540  
PHILLIPS Ernest R ..... 632-0724  
PHILLIPS Marilyn J ..... 632-1396  
641 KELSEY Wallace A Jr ..... 632-1396  
688 OTTO Rosalie T ..... 632-2600  
699 HOOK-FLEX DIVISION OF  
NORTH & JUDD  
MANUFACTURING CO ..... 632-2600  
NORTH & JUDD CO AGULF &  
WESTERN CO ..... 632-2600  
SAWMILL BROOK  
INDUSTRIAL CREDIT UNION  
INC ..... 632-1174  
724 KASPER Thomas W ..... 632-1174  
754 MENARD Theresa M ..... 632-1163  
794 USANIS Paul F ..... 632-1163

## MIDDLEFIELD (5840)

FROM 67 WEST SW TO MIDDLEFIELD  
TOWN LINE

DURGY George E ..... 347-0678  
(res) DZIALO Chester J ally ..... 347-0678  
30 No Information ..... 347-0678  
33 LOJEWski Edward J ..... 347-1967  
42 SHIMODA Richard A ..... 346-9063  
42 TENEROWICZ Josephine B ..... 346-9063  
46 GOLOB Peter A ..... 346-9063  
46 GOLOB Walter J ..... 346-9063  
46 GOLOB Walter S ..... 346-3182  
47 WOJCIK Michael ..... 347-4065  
48 LESTER James (5) ..... 347-2465  
58 CHOWANIEC Frank ..... 347-7821  
58 CHOWANIEC Stanislaus ..... 347-7821  
81 PAVELKA Robert ..... 347-7821  
PAVELKA Rudolph J ..... 347-2164  
85 No Information ..... 347-2164  
87 BALAMUCKI Gerald ..... 347-2164  
87 BALAMUCKI Mitchell T ..... 347-2164  
MITCHELL'S ACCORDION  
SALES AND SERVICE ..... 347-6409  
89 FERRARA Gabriel M ..... 347-6409  
FERRARA PLUMBING &  
HEATING ..... 347-0026  
90 MARSZALEK Edward A ..... 347-0026  
90 MARSZALEK Olga J ..... 347-0026  
93 THOMAS Donald D ..... 346-8426  
106 GIABURRI Marie M ..... 347-4296  
MAGNANO J S Mrs ..... 346-2354  
110 Vacant ..... 344-1646  
111 PUKEL Herbert ..... 347-1020  
118 SAPIA Frank M (5) ..... 347-1020  
250 Koba Gladys ..... 347-7054  
Koba Michael W (4) ..... 347-7054  
260 Koba Walter J (3) ..... 346-3940  
M & M WASTE REMOVAL ..... 347-0611  
266 SCATA L ..... 346-4163  
SCATA Octavious J ..... 347-0736  
278 MIECKOWSKI Stella T ..... 347-6641  
280 No Information ..... 347-6641  
288 HOWE Irving B ..... 346-0569  
321 WOJTOVICZ Walter (2) ..... 346-0569  
321 GEORGE'S AUTOMATIC  
TRANSMISSION SERVICE ..... 346-6067  
336 GEORGE'S MUFFLER STOP ..... 347-5200  
340 WOJTOVICZ Anna ..... 347-5200  
340 Koba Edward J (3) ..... 346-9148  
350 Koba Thomas E ..... 346-6588  
350 SELMER Arland ..... 346-6588  
409 REYNOLDS Ann M ..... 347-8238  
REYNOLDS Anna ..... 347-8238  
409 PINTO Francis N ..... 347-8238  
PINTO Steven ..... 346-6601  
440 SAFEWAY PRODUCTS INC  
SUBSIDIARY OF RAYMOND  
PRECISION INC ..... 346-7755  
445 GURLAND R INC ..... 347-6001  
2112 FISHER E Andrew ..... 347-6001  
FISHER Harold ..... 347-6001

## MIDDLETON EXPRESSWAY (5860)

ALSO KNOWN AS ACHESON DR

## MILARDO LN (5880)

FROM 251 NEWTOWN S THEN W  
THEN N TO 303 DO

6 MARAKINNI Beatrice ..... 346-3417  
30 COLOGHI Frank C ..... 347-1706  
33 LARDIZZONE Dominic ..... 346-2539  
LARDIZZONE Louis R ..... 347-2167  
36 MILARDO Michael P Jr ..... 347-9519  
46 GAUDINO Sebastian J ..... 346-0119  
46 FAZZINO NICK ..... 347-4818  
55 Vacant ..... 346-1249  
56 SMITH Henry ..... 347-2128  
76 DIMAURO Salvatore ..... 346-2103  
82 WARZECHA Bernard Bob ..... 346-2103  
WARZECHA W T ..... 346-2103  
83 CANNATA Natalino J (2) ..... 346-2103  
CANNATA Robert ..... 346-2103  
MILARDO Regina ..... 347-5005  
92 CARDELLA Joseph S ..... 347-6451  
92 MORELLO Salvatore ..... 346-6937  
102 LAGANA Sebastian C ..... 347-5230  
112 MAGNANO Sebastian (4) ..... 347-5230

## MILE LN (5900)

FROM SEBETHE RIVER W TO 626  
RIDGEWOOD RD

COLEMAN BROS SHOWS  
"WINTER QUARTERS" ..... 632-9156  
LAWRENCE SCHOOL THE ..... 632-2158

## US ARMY FAMILY HOUSING

N CO ..... 632-2422  
US ARMY RESERVE ..... 632-2117  
TRAINING CENTER - CO A ..... 632-2117  
729TH TRANS BN ..... 632-2196  
60 GRAHAM Robert ..... 632-2247  
80 SPADA Sebastian A ..... 632-1935  
SPADA T A ..... 632-1912  
141 MILARDO Michael ..... 632-1912  
261 No Information ..... 632-2325  
273 ORZECOVSKI Theodor ..... 632-2325  
TUREK Robert H ..... 632-2325  
283 McLEOD Lyndel S ..... 632-1974  
293 QUINN William ..... 632-1974  
296 SARCIA Joe ..... 632-1587  
303 SHIPES Samuel M ..... 632-2172  
306 ZIEMBA Frederick ..... 632-2185  
315 HADLOCK Harold V ..... 632-2185  
322 MASCARO Peter J Jr ..... 632-2185  
325 BROWN M S ..... 632-2185  
MATHEWSON Charles ..... 632-2185  
332 SOLEK Roger ..... 632-2185  
340 LABELLA Sebastian ..... 632-2185  
347 HARTIGAN James ..... 632-2185  
350 No Information ..... 632-2185  
362 MAILHOT Leo ..... 632-2185  
367 WIELGOSI Philip (3) ..... 632-2185  
376 STRICKLAND William ..... 632-2185  
377 No Information ..... 632-2185  
387 FAZZINA Sebastian ..... 632-2185  
394 GILLIS Bernard J ..... 632-2185  
M & G ASSOCIATES ..... 632-2185  
397 ZIMJEWSKI John F ..... 632-2185  
407 CHURCH Clifford ..... 632-2185  
CHURCH Robert V ..... 632-2185  
408 MITCHELL Kathlene ..... 632-2185  
417 BLANCO Abelle J ..... 632-2185  
418 WINKEL David A ..... 632-2185  
428 Vacant ..... 632-2185  
431 SHAW Thomas L ..... 632-2185  
438 TOWNES Raymond J ..... 632-2185  
448 JOHNSON David ..... 632-2185  
LOROSA Lewis R ..... 632-2185  
458 MACDONALD Richard J ..... 632-2185  
468 AUGERI Salvatore ..... 632-2185

## MILES AV (5920)

FROM 11 RAVIN E AV N TO 220 PINE

1 FOYE Evelyn ..... 346-8498  
GUSTAFSON Beulah M ..... 346-8498  
(res) FOYE William D ..... 346-8498  
2 BERLIN Allen ..... 346-0464  
4 ABELOVE Henry ..... 346-5135  
GOLNIK Herman K ..... 346-2969  
7 LUCIER Alvin A ..... 347-2866  
8 No Information ..... 346-7920  
11 GARTYV DANK ..... 346-7920  
LAW ..... 346-8437  
14 MILARDO Salvatore ..... 346-2716  
PALMER David ..... 346-7804  
19 MISENIT Joseph V ..... 346-7804  
MISENIT William J ..... 346-7804  
20 VOSE Lela L ..... 347-2492  
VOSE Clement E ..... 347-2492  
VOSE John S ..... 344-9856  
21 CRAWFORD Jile (3) ..... 347-5630  
KNIGER Barry ..... 346-8368  
22 Vacant ..... 346-5209  
23 SCOTT Peter ..... 346-6702  
29 COOMBS Gerald L ..... 346-9548  
32 OWEN Richard ..... 346-9548  
SAMUELSON ..... 346-9548  
34 GEMMA Anthony T ..... 346-9548  
GEMMA Anthony E ..... 346-9548  
GEMMA Kathleen B ..... 346-9548  
36 KUTH Dyan ..... 347-1086  
MARTIN James ..... 346-7131  
MINARD B ..... 346-7131  
POCKROS Peter ..... 346-7131  
42 Vacant

## MILITARY RD (5940)

FROM 242 WESTFIELD N TO DEAD  
END

17 No Information ..... 344-9900  
32 SABIAN Raymond ..... 344-9900  
42 HIGGS George H "Joe" (5) ..... 344-9900  
JOHNSON Howard ..... 344-9304  
50 Vacant ..... 344-8584  
57 FOS Frederick D Jr (2) ..... 347-0932  
58 IRWIN James F (4) ..... 347-0154  
67 No Information ..... 344-0894  
68 LEE MAN Gary ..... 344-9512  
73 HAI E Douglas Jr ..... 347-2767  
74 WHODWIS Glen ..... 344-8046  
82 ANTHONY Harvey N (5) ..... 346-6799  
83 RICHARDS N James L (5) ..... 347-6958  
84 Vacant ..... 347-6958  
89 TUNNAGE Randy ..... 347-6958  
90 PEK Richard C ..... 347-6958  
97 No Information ..... 347-6958  
98 HAINEMAN Ralph ..... 347-6958

## MILL (5960)

FROM 301 E MAIN N TO 134 S MAIN

M/RINO S G CRANE ..... 347-0827  
SERVICE ..... 347-0753  
21 No Information ..... 347-0753  
30 SVOL Josephine K ..... 347-0753  
SVOL Peter J ..... 347-0753

**FIFTH PIECE:**

VR 308 MS 70

Bounded:

**NORTHERLY:** by land now or formerly of the Estate of Seven Bowers; by land now or formerly of Rowley, and land now or formerly of Lloyd Bowers;  
**EASTERLY:** by highway;  
**SOUTHERLY:** by land of E. J. Bradley and Thomas Ryan; and,  
**WESTERLY:** by land now or formerly of Lloyd Bowers.

Excepting from the above described premises, however, certain pieces or parcels of land previously conveyed by the following conveyances:

1. Warranty Deed from Anna Stetynski to Daniel Muscillo and Joseph Sontono, dated January 16, 1942, and recorded in the Middletown Land Records, Volume 204, page 93.
2. Warranty deed from Anna Stetynski to Edward and Bertha Stetynski, dated August 6, 1951, and recorded in the Middletown Land Records, Volume 240, page 444.
3. Warranty deed from Anna Stetynski to Alexander and Florence Stetynski dated August 3, 1951, and recorded in the Middletown Land Records, Volume 240, page 431.
4. Warranty deed from Anna Stetynski to the Connecticut Power Company, dated December 6, 1952, and recorded in the Middletown Land Records, Volume 249, page 438.
5. Warranty deed from Anna Stetynski to the Connecticut Power Company, dated May 20, 1954, and recorded in the Middletown Land Records, Volume 253, page 47.

Said premises are subject to a first mortgage from Stefan Stetynski to Berlin Savings Bank dated January 4, 1924, and recorded in the Middletown Land Records, Volume 167, page 578, and a first mortgage from Stefan Stetynski and Anna Stetynski to Berlin Savings Bank, dated June 23, 1936, and recorded in the Middletown Land Records, Volume 192, page 128, which mortgages the grantees herein assume and agree to pay.

Said premises are also subject to rights and privileges in favor of the Connecticut Bower Company to cut and trim trees, etc., on land adjoining the land purchased by it from Anna Stetynski.

Being the same premises (excepting the pieces previously conveyed as set forth above) conveyed to Anna Stetynski by warranty deed from Stefan Stetynski dated December 27, 1937, and recorded in the Middletown Land Records, Volume 197, page 45, and by quit-claim deed from Berlin Savings Bank dated June 23, 1936, and recorded in the Middletown Land Records, Volume 193, page 112.



**To Have and to Hold** the above granted and bargained premises, with the appurtenances thereof, unto them the said grantees, and unto the survivor of them, and unto such survivor's heirs and assigns forever, to them and their own proper use and behoof.

**And also,** I, the said grantor do for myself, my heirs, executors, administrators, and assigns, covenant with the said grantees and with the survivor of them, and with such survivor's heirs and assigns, that at and until the ensueing of these presents I am well seized of the premises, as a good indefeasible estate in FEE SIMPLE; and have good right to bargain and sell the same in manner and form as is above written; and that the same is free from all incumbrances whatsoever, except as heretofore mentioned.

**And Furthermore,** I, the said grantor do by these presents bind myself and my heirs, and assigns forever to **WARRANT AND DEFEND** the above granted and bargained premises to them the said grantees, and to the survivor of them and to such survivor's heirs and assigns, against all claims and demands whatsoever, except as heretofore mentioned.

**In Witness Whereof,** I have hereunto set my hand and seal this 9th day of July in the year of our Lord nineteen hundred and sixty.

Signed, Sealed and Delivered in presence of

*Charles J. Gish*  
Charles J. Gish

*Anna Boroduk*  
Anna Boroduk

*Carmela Ruffalo*  
Carmela Ruffalo

State of Connecticut,  
County of Middlesex

ss. Middletown

July 5, A. D. 1960

Personally Appeared Anna Boroduk

Signer and Sealer of the foregoing Instrument, and acknowledged the same to be her free act and deed before me.

*Charles J. Gish* Notary Public  
Charles J. Gish  
Commission Expires 12/31/61

Control by County July 6, 1960 3 15 PM PM  
Recorded by *[Signature]*



**Know All Men by These Presents**

**THAT** I, LOIS EGAN, of the Town of Manchester, County of Hartford and State of Connecticut,

for diverse good causes and considerations thereunto moving, especially for  
ONE (\$1.00) DOLLAR

received to my full satisfaction of FLORENCE T. STETYNSKI, of the Town of Middletown, County of Middlesex and State of Connecticut,

have remised, released, and forever quit-claimed, and do by these presents, for  
myself and heirs, justly and absolutely remise, release, and forever

**QUIT-CLAIM** unto the said FLORENCE T. STETYNSKI, her

heirs and assigns forever, all such right and title as I the said LOIS EGAN

have or ought to have in or to

a seven-tenths interest in two (2) certain pieces or parcels of land together with all buildings and improvements thereon, situated in the Town of Middletown, County of Middlesex and State of Connecticut, bounded and described as follows, to wit:

**FIRST PIECE:**

NORTHERLY: by land now or formerly of Charles Dunn and Enoch Wilcox;  
EASTERLY: by highway;  
SOUTHERLY: and  
WESTERLY: by land now or formerly of Max Adams.

Containing five (5) acres, more or less.

Being the same premises described as Second Piece in a Warranty Deed from Anna Borodziuk to Alexander Stetynski and Florence T. Stetynski dated July 5, 1960 and recorded in Volume 308, Page 69 of the Middletown Land Records.

**SECOND PIECE:**

NORTHERLY: by land of E. J. Bradley;  
EASTERLY: by highway;  
SOUTHERLY: by land now or formerly of Bertha Minor; and  
WESTERLY: by land now or formerly of E. J. Bradley.

Containing the homestead.

Being the same premises described as Fourth Piece in a Warranty Deed from Anna Borodziuk to Alexander Stetynski and Florence T. Stetynski dated July 5, 1960 and recorded in Volume 308, Page 69 of the Middletown Land Records.

Both parcels or pieces of land described are subject to an option as of record appears.

"No Conveyance Tax collected

*D. D. L. B. B. B.*

To Have and to Hold, the premises unto       herself       the said  
FLORENCE T. STETYNSKI

and to her       heirs and assigns, to the only use and behoof of the said

FLORENCE T. STETYNSKI, her  
heirs and assigns forever, so that neither       she       the said LOIS EGAN,

nor any person or persons in her       name and behalf, shall or will hereafter claim  
or demand any right or title to the premises or any part thereof, but they and everyone of  
them shall by these presents be excluded and forever barred.

IN WITNESS WHEREOF, I, LOIS EGAN,

have hereunto set my hand and seal this 31st day of December 19 74.  
Signed, sealed and Delivered in the presence of

*[Signature]*  
LESTER L. EGAN

*[Signature]* (L. S.)  
Lois Egan

*[Signature]*  
LINDA G. BELLAS

(L. S.)

(L. S.)

(L. S.)

STATE OF CONNECTICUT }  
COUNTY OF HARTFORD } ss.

On this 31st day of December 19 74, before me  
Lester L. Egan, the undersigned officer, personally  
appeared LOIS EGAN,  
known to me (or satisfactorily proven) to be the person whose name is subscribed to  
the within instrument and acknowledged that he/she/they executed the same for the purposes  
therein contained.

In Witness Whereof I hereunto set my hand.

*[Signature]*  
Notary Public—Commissioner of the  
Superior Court

STATE OF CONNECTICUT }  
COUNTY OF } ss.

On this \_\_\_\_\_ day of \_\_\_\_\_ 19 \_\_\_\_\_, before me  
the undersigned officer, personally  
appeared \_\_\_\_\_ who acknowledged  
himself/herself to be the \_\_\_\_\_ of  
\_\_\_\_\_, a corporation, and that he, as such  
being authorized so to do, executed the foregoing instrument for the purposes therein contained,  
by signing the name of the corporation by himself/herself as  
In Witness Whereof I hereunto set my hand.

Grantee's Address

Street and Number

City State

Notary Public—Commissioner of the  
Superior Court

Received Jan 1 1975 At 10:13 AM.

Recorded in Middlebury, Conn.

Land Records — Vol. 432 Page 292

*[Signature]* Town Clerk

## Know All Men by These Presents

THAT I, LOIS EGAN, of the Town of Manchester, County of Hartford and State of Connecticut,

for divers good causes and considerations thereunto moving, especially for  
ONE (\$1.00) DOLLAR

received to my full satisfaction of  
ALEXANDER STETYNSKI, of the Town of Middletown, County of  
Middlesex and State of Connecticut,

have remised, released, and forever quit-claimed, and do by these presents, for  
myself and heirs, justly and absolutely remise, release, and forever

QUIT-CLAIM unto the said ALEXANDER STETYNSKI, his

heirs and assigns forever, all such right and title as I the said  
LOIS EGAN

have or ought to have in or to

a three-tenths interest in two (2) certain pieces or parcels of land  
together with all buildings and improvements thereon, situated in the  
Town of Middletown, County of Middlesex and State of Connecticut,  
bounded and described as follows, to wit:

FIRST PIECE:

NORTHERLY: by land now or formerly of Charles Dunn and Enoch Wilcox;  
EASTERLY: by highway;  
SOUTHERLY: and  
WESTERLY: by land now or formerly of Max Adams.

Containing five (5) acres, more or less.

Being the same premises described as Second Piece in a Warranty Deed  
from Anna Borodzluk to Alexander Stetynski and Florence T. Stetynski  
dated July 5, 1960 and recorded in Volume 308, Page 69 of the  
Middletown Land Records.

SECOND PIECE:

NORTHERLY: by land of E. J. Bradley;  
EASTERLY: by highway;  
SOUTHERLY: by land now or formerly of Bertha Minor; and  
WESTERLY: by land now or formerly of E. J. Bradley.

Containing the homestead.

Being the same premises described as Fourth Piece in a Warranty Deed  
from Anna Borodzluk to Alexander Stetynski and Florence T. Stetynski  
dated July 5, 1960 and recorded in Volume 308, Page 69 of the  
Middletown Land Records.

Both parcels or pieces of land described are subject to an option  
as of record appears.

"No Conveyance Tax collected

*Rose A. Scotti, Clerk*  
Town Clerk of Middletown

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To Have and to Hold, the premises unto himself the said  
ALEXANDER STETYNSKI

and to his heirs and assigns, to the only use and behoof of the said

ALEXANDER STETYNSKI, his

heirs and assigns forever, so that neither she the said  
LOIS EGAN,

nor any person or persons in her name and behalf, shall or will hereafter claim  
or demand any right or title to the premises or any part thereof, but they and everyone of  
them shall by these presents be excluded and forever barred.

IN WITNESS WHEREOF, I, LOIS EGAN

have hereunto set my hand and seal this 31st day of December 1974  
Signed, sealed and Delivered in the presence of

*Lester L. Egan*  
LESTER L. EGAN

*Lois Egan* (L. E.)  
Lois Egan

*Linda G. Bellas*  
LINDA G. BELLAS

(L. S.)

(L. S.)

(L. S.)

STATE OF CONNECTICUT } ss.  
COUNTY OF HARTFORD

Lester L. Egan

On this 31st day of December 19 74, before me  
the undersigned officer, personally

appeared LOIS EGAN,

known to me (or satisfactorily proven) to be the person whose name is/are subscribed to  
the within instrument and acknowledged that he/she/they executed the same for the purposes  
therein contained.

In Witness Whereof I hereunto set my hand.

*Notary Public*  
Notary Public—Commissioner of the  
Superior Court

STATE OF CONNECTICUT } ss.  
COUNTY OF

On this day of 19 , before me  
the undersigned officer, personally

appeared

himself/herself to be the

who acknowledged

of

, a corporation, and that he, as such  
being authorized so to do, executed the foregoing instrument for the purposes therein contained,  
by signing the name of the corporation by himself/herself as

In Witness Whereof I hereunto set my hand.

Grantee's Address

Street and Number

Notary Public—Commissioner of the  
Superior Court

City

State

Received Jan. 2, 1975 At 12:14 P.M.

Recorded in M. 111111, C. 22222

Land Records — Vol. 432 Page 293

Linda G. Bellas Town Clerk



Orlando Annulli  
and Sons, Inc.

F A C S I M I L E   T R A N S M I T T A L

DATE: 5-15-97 TIME: 7:15

TO: NAME: Tim Myjak

COMPANY: Marin

NUMBER: 860 345-3854

FROM: NAME: Jim Simmons

COMPANY: ORLANDO ANNULI & SONS, INC.

LOCATION: MAIL: P.O. BOX 610, MANCHESTER, CT 06045-0610

PHYSICAL: 147 HALE ROAD, MANCHESTER, CT 06040

FACSIMILE: (860) 644-6505 -- OFFICE: (860) 644-2427

WE ARE TRANSMITTING 3 PAGES, (INCLUDING THIS TRANSMITTAL).  
IF THIS TRANSMISSION IS NOT COMPLETE, PLEASE CALL THE ABOVE NUMBER.  
THANK YOU.

MESSAGE:

Following As Requested By Tim At C.E.S.  
Please Call Me If You Have Questions